CHALEX THALASSA

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R. Ouest

Beni Saf.

1 ⟶ 44

44 stations

BLOC 1

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	30	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LCREM	TFUNT	TFUNB
24	8	40	18.00	4.00	140	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LCFIL	QUADVIR	LATVIR	LCVIR
1	1631	7	3534.60	119.40	7	3535.90	117.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
160.0	144.0		1.78	30	59447	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.20	-1.00	7	36	2	2	8	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	BOC	912	59500	59500	912	-1	-1	912
CAPO	APE	7771	76000			-1	-1	7771
BOOP	BOO	83	8600	8600	83	-1	-1	83
PAGE	ACA	29	4000	4000	29	-1	-1	29
TRAC	TRA	1610	72000	72000	1610	-1	-1	1610
RAJA	CLA	3	5400	5400	3	-1	-1	3
HELI	DAC	20	1600	1600	20	-1	-1	20
TRAM	DRA	1	50	50	1	-1	-1	1
PAPE	LON	3	10	10	3	2	-1	
CADA	MAR	1	20			-1	-1	1
ZEUS	FAB	1	160	160	1	-1	-1	1
TORP	MAR	3	800			-1	-1	3
PHYI	BLE	7	270	270	7	-1	-1	7
MERL	MER	52	6725	6725	52	21	-1	8
TRIG	LYR	1	15	15	1	-1	-1	1
MULL	BAR	48	3640	3640	48	34	-1	
MULL	SUR	1	500	500	1	1	-1	
SCYO	CAN	1	110	110	1	-1	-1	1
LEPT	CAV	1	15	15	1	-1	-1	1
CITH	MAC	1	20	20	1	-1	-1	1
MACO	SCO	20	280			-1	-1	20
OCTO	VUL	3	1500	1500	3	-1	-1	3
CLOS	LEI	16	170	170	16	-1	-1	16

(suite bloc 1)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
SCOR	ELO	14	1000	1000	14	-1	-1	14
LOPH	BUD	3	700	700	3	-1	-1	3
SARD	PIL	5	270	270	5	-1	-1	5

BLOC 3

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	8	31	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
2	743	7	3529.70	115.10	7	3528.20	116.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
63.0	74.0	.	1.75	30	58290	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	.	.	.	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	ERY	13	2600	2600	13	-1	-1	13
MULL	BAR	53	3100	3100	53	-1	-1	53
MERL	MER	12	1700	1700	12	-1	-1	12
PAGE	ACA	53	2600	2600	53	-1	-1	53
DIPL	VUL	17	3200	3200	17	-1	-1	17
PAGE	BOC	6	280	280	6	-1	-1	6
BODP	BOO	197	10500	10500	197	-1	-1	197
ENGR	ENC	276	7500	7500	276	-1	-1	276
SCOM	SCO	6	1200	1200	6	-1	-1	6
SARD	PIL	10	400	400	10	-1	-1	10
SPIC	MAE	24	900	900	24	-1	-1	24
SCOR	NOT	1	10	10	1	-1	-1	1
SERA	HEP	2	10	10	2	-1	-1	2
LOLI	VUL	5	380	380	5	-1	-1	5
LOPH	BUD	1	270	270	1	-1	-1	1
TRIG	LUC	1	240	240	1	-1	-1	1
URAN	SCA	1	430	430	1	-1	-1	1
TRAH	DRA	2	170	170	2	-1	-1	2
CITH	MAC	3	20	20	3	-1	-1	3
TRAC	TRA	743	34600	34600	743	-1	-1	743
OXYN	CEN	1	460	.	.	-1	-1	1

BLOC 4

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	8	31	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
3	844	7	3526.40	115.30	7	3525.00	117.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
39.0	58.0	.	2.09	30	69653	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.80	-1.00	6	.	.	.	6	.	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MERL	MER	27	1500	1500	27	-1	-1	27
PAGE	ACA	200	7500	7500	200	-1	-1	200
TRAH	DRA	5	500	500	5	-1	-1	5
MULL	BAR	57	3600	3600	57	-1	-1	57
URAN	SCA	1	300	300	1	-1	-1	1
BALI	CAR	1	770	770	1	-1	-1	1
SYND	SAU	1	140	140	1	-1	-1	1
MULL	SUR	1	70	70	1	-1	-1	1
PAGE	BOC	3	100	100	3	-1	-1	3
PAGE	ERY	40	2000	2000	40	-1	-1	40
BOOP	BOO	89	4800	4800	89	-1	-1	89
RAJA	CLA	3	3200	3200	3	1	-1	
RAJA	MIR	1	450	450	1	1	-1	
SEPI	OFF	5	2100	2100	5	-1	-1	5
SPIC	MAE	14	650	650	14	-1	-1	14
SOUI	MAN	2	40	40	2	-1	-1	2
TRAC	TRA	234	15500	15500	234	-1	-1	234
OCTO	SPP	5	2100	2100	5	-1	-1	5
LOLI	VUL	30	900	900	30	-1	-1	30
SARI	AUR	1	50	50	1	-1	-1	1
SARD	PIL	1	30	30	1	-1	-1	1
ENGR	ENC	846	4700	4700	846	-1	-1	846
SCOR	NOT	1	10	10	1	-1	-1	1

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(suite bloc 4)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
LITH	MAC	1	20	20	.1	-1	-1	1

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BLOC 6

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	8	31	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
4	952	7	3522.90	121.20	7	3521.70	122.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
76.0	71.0	.	1.77	30	59073	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	.	.	1	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MERL	MER	28	6200	6200	28	26	-1	1
TRAC	TRA	146	6500	6500	146	-1	-1	146
MULL	BAR	24	1700	1700	24	12	-1	.
PAGE	ACA	9	450	450	9	-1	-1	9
BOOP	BOO	27	1500	1500	27	-1	-1	27
TRIG	LUC	3	550	550	3	-1	-1	3
PAGE	BOC	1	10	10	1	-1	-1	1
TRAH	DRA	2	300	300	2	-1	-1	2
SEPI	OFF	3	1200	1200	3	-1	-1	3
OCTO	SPP	5	6000	6000	5	-1	-1	5
ILLE	SPP	1	30	30	1	-1	-1	1
ALLO	MED	11	30	30	11	-1	-1	11
LOLI	VUL	2	40	40	2	-1	-1	2
URAN	SCA	1	300	300	1	-1	-1	1
CAPO	APE	87	850	.	.	-1	-1	87
ENGR	ENC	7	100	100	7	-1	-1	7
SARD	PIL	5	130	130	5	-1	-1	5
SERA	HEP	2	10	.	.	-1	-1	2
SCOR	NOT	2	10	10	2	-1	-1	2

BLOC 7

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	8	31	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
5	1241	7	3533.00	118.10	7	3531.70	119.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
119.0	123.0	.	1.78	30	59358	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	33	8	1	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MULL	BAR	88	4500	4500	88	44	-1	4
MERL	MER	14	1800	1800	14	5	-1	1
BOOP	BOO	73	5400	5400	73	-1	-1	73
SCOM	SCO	3	750	750	3	-1	-1	3
PHYI	PHY	1	400	400	1	-1	-1	1
LOPH	BUD	1	950	950	1	-1	-1	1
SCYO	CAN	1	380	380	1	-1	-1	1
TRAC	TRA	82	3500	3500	82	-1	-1	82
SPAR	PAC	3	750	750	3	-1	-1	3
PAGE	BOG	1	50	50	1	-1	-1	1
RAJA	MIR	2	700	700	2	-1	-1	2
TRIG	LUC	1	220	220	1	-1	-1	1
LEPT	CAV	5	50	50	5	-1	-1	5
TRIP	LAS	1	20	20	1	-1	-1	1
SCOR	ELO	1	10	10	1	-1	-1	1
SARD	PIL	19	830	830	19	-1	-1	19
RAJA	SPP	2	2130	2130	2	-1	-1	2
RAJA	MON	1	280	280	1	-1	-1	1

BLOC 8

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	8	31	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	8	40	18.00	5.00	140	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
6	1357	7	3527.50	118.80	7	3526.30	119.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
95.0	92.0	.	1.33	30	44260	5

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	36	10	1	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MULL	BAR	133	10000	10000	133	37	-1	.
SCOR	NOT	1	200	200	1	-1	-1	1
LOPH	BUD	2	7500	7500	2	-1	-1	2
PAGE	ACA	123	17000	17000	123	-1	-1	123
PAGE	BOC	309	17000	17000	309	-1	-1	309
TRAC	TRA	1482	85000	85000	1482	-1	-1	1482
BOOP	BOO	104	7000	7000	104	-1	-1	104
LEPT	CAV	90	3700	3700	90	-1	-1	90
MERL	MER	36	6000	6000	36	6	2	1
PAGE	ERY	3	700	700	3	-1	-1	3
SPAR	PAC	2	900	900	2	-1	-1	2
DIPL	VUL	4	830	830	4	-1	-1	4
URAN	SCA	2	550	550	2	-1	-1	2
SARD	PIL	11	430	430	11	-1	-1	11
SCOM	SCO	2	550	550	2	-1	-1	2
LEPI	CAU	1	410	.	.	-1	-1	1
SCOR	ELO	1	650	650	1	-1	-1	1
PAPE	LON	2	5	5	2	-1	-1	2
CAPO	APE	5	10	.	.	-1	-1	5
ILLE	SPP	1	150	150	1	-1	-1	1
SQUA	BLA	1	100	.	.	-1	-1	1
RAJA	MON	1	1000	1000	1	-1	-1	1
CITH	MAC	1	100	100	1	-1	-1	1

(suite bloc 8)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
,TORP	MAR	1	1000	.	.	-1	-1	1
. OCTO	SPP	1	1200	1200	1	-1	-1	1

BLOC 10

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	8	31	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
7	1550	7	3526.20	122.50	7	3524.70	123.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
109.0	104.0	.	1.88	30	62730	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	36	10	3	6	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	TRA	2580	153500	153500	2580	-1	-1	2580
BOOP	BOO	506	38000	38000	506	-1	-1	506
MERL	MER	62	7700	7700	62	11	-1	4
MULL	BAR	82	4800	4800	82	28	-1	.
PAGE	BOC	17	1450	1450	17	-1	-1	17
LEPT	CAV	4	200	200	4	-1	-1	4
LOPH	BUD	2	1000	1000	2	-1	-1	2
PAPE	LON	12	160	160	12	10	-1	.
CAPO	APE	48	430	.	.	-1	-1	48
PSET	MAX	1	1160	1160	1	-1	-1	1
SCOM	SCO	1	500	500	1	-1	-1	1
SARD	PIL	9	480	480	9	-1	-1	9
BLEN	OCE	1	15	.	.	-1	-1	1
SCOR	ELO	2	440	440	2	-1	-1	2
RAJA	MIR	1	280	280	1	-1	-1	1
ELED	MOS	1	280	280	1	-1	-1	1
SCOR	NOT	3	210	210	3	-1	-1	3
ILLE	SPP	2	280	280	2	-1	-1	2
CITH	MAC	1	10	10	1	-1	-1	1
MACR	DEP	1	5	5	1	-1	-1	5
CEPO	MAC	2	140	140	2	-1	-1	2
ALLO	SUB	2	10	10	2	-1	-1	2

BLOC 11

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	8	31	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.1	4.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
8	1715	7	3527.50	125.10	7	3525.80	126.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
118.0	115.0	.	2.05	30	68187	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	14.20	-1.00	6	3	13	3	6	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MULL	BAR	63	3000	3000	63	33	-1	2
TRAC	TRA	2900	103800	103800	2900	-1	-1	2900
SCOM	SCO	22	5000	5000	22	-1	-1	22
BOOP	BOO	.245	.17500	17500	245	-1	-1	245
PAGE	ACA	.78	.9000	9000	78	-1	-1	78
MULL	SUR	11	850	850	11	4	-1	.
SARD	PIL	712	29500	29500	712	-1	-1	712
LOPH	BUD	2	2000	2000	2	-1	-1	2
CAPO	APE	33	280	.	.	-1	-1	33
TRAC	MED	3	180	180	3	-1	-1	3
TRIC	LUC	1	160	160	1	-1	-1	1
ASPI	CUC	1	100	100	1	-1	-1	1
RAJA	MIR	1	160	160	1	-1	-1	1
MERL	MER	5	560	560	5	1	-1	1
ELED	MOS	2	350	350	2	-1	-1	2

BLOC 12

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	9	1	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.1	4.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
9	538	7	3522.20	134.80	7	3520.70	136.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
125.0	121.0	.	2.10	30	70071	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	14.20	-1.00	6	3	5	1	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
BOOP	BOO	40	3300	3300	40	-1	-1	40
TRAC	TRA	58	2400	2400	58	-1	-1	58
SCOM	SCO	13	2500	2500	13	-1	-1	13
MULL	SUR	7	550	550	7	3	-1	.
MULL	BAR	7	340	340	7	1	-1	.
MERL	MER	9	950	950	9	4	-1	2
LOPH	BUD	1	620	620	1	-1	-1	1
LOLI	VUL	1	530	530	1	-1	-1	1
ILLE	SPP	5	250	250	5	-1	-1	5
TRAH	ARA	1	260	260	1	-1	-1	1
TRAH	DRA	1	150	150	1	-1	-1	1
SQUA	BLA	1	660	660	1	-1	-1	1
TRIG	LYR	2	40	40	2	-1	-1	2
PAPE	LON	5	20	20	5	-1	-1	5
SQUI	MAN	10	240	240	10	-1	-1	10
RANE	GIG	1	200	200	1	-1	-1	1
MACR	DEP	1	10	10	1	-1	-1	1

BLOC 13

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	1	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.2	4.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
10	701	7	3522.60	136.50	7	3521.40	138.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
144.0	143.0	.	1.83	30	61130	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	4	5	1	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	TRA	1357	103000	103000	1357	-1	-1	1357
BOOP	BOO	184	17600	17600	184	-1	-1	184
MERL	MER	17	900	900	17	5	-1	11
RAJA	CLA	6	8900	8900	6	-1	-1	6
SCOM	SCO	16	2600	2600	16	-1	-1	16
LOPH	BUD	3	3400	3400	3	-1	-1	3
RAJA	MON	2	1400	1400	2	-1	-1	2
CEPO	MAC	4	220	220	4	-1	-1	4
HELI	DAC	8	280	280	8	-1	-1	8
TORP	TOR	1	100	.	.	-1	-1	1
TRAH	DRA	1	180	180	1	-1	-1	1
SCOR	ELO	1	240	240	1	-1	-1	1
ILLE	SPP	3	270	270	3	-1	-1	3
PERI	CAT	1	10	.	.	-1	-1	1
TRIG	LUC	1	170	170	1	-1	-1	1
CAPO	APE	20	170	.	.	-1	-1	20
MACR	DEP	1	10	.	.	-1	-1	1
LEPT	DIE	1	20	20	1	-1	-1	1
ELED	MOS	1	10	.	.	-1	-1	1

BLOC 14

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	1	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.2	4.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
11	810	7	3519.50	138.50	7	3518.20	140.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
129.0	123.0	.	1.79	30	59519	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	4	5	2	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	ACA	10	650	650	10	-1	-1	10
RAJA	CLA	1	450	450	1	-1	-1	1
BOOP	BOO	11	900	900	11	-1	-1	11
TRAC	TRA	24	850	850	24	-1	-1	24
SQUI	MAN	2	20	20	2	-1	-1	2
CITH	MAC	2	50	50	2	-1	-1	2
ASPI	CUC	1	80	80	1	-1	-1	1
MULL	BAR	2	120	120	2	2	-1	.
MULL	SUR	3	330	330	3	2	-1	.
LOPH	BUD	1	40	.	.	-1	-1	1
ILLE	SPP	1	30	30	1	-1	-1	1
MERL	MER	12	1080	1080	12	7	-1	3

BLOC 15

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	1	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
12	923	7	3514.00	139.60	7	3512.60	141.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
81.0	77.0	.	1.91	30	63812	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.30	-1.00	7	2	5	2	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ENGR	ENC	1110	15000	15000	1110	-1	-1	1110
TRAC	TRA	1440	72000	72000	1440	-1	-1	1440
DIPL	VUL	6	940	940	6	-1	-1	6
SPIC	MAE	10	770	770	10	-1	-1	10
SCOM	SCO	1	200	200	1	-1	-1	1
PAGE	ACA	60	4300	4300	60	-1	-1	60
PAGE	BOC	21	1050	1050	21	-1	-1	21
MERL	MER	31	3000	3000	31	13	-1	12
PAGE	ERY	9	1170	1170	9	-1	-1	9
BOOP	BOO	94	6000	6000	94	-1	-1	94
MULL	BAR	21	1350	1350	21	17	-1	.
SCOR	POR	2	250	250	2	-1	-1	2
SCOR	NOT	6	150	150	6	-1	-1	6
ZEUS	FAB	1	100	100	1	-1	-1	1
SEPI	OFF	2	1100	1100	2	-1	-1	2
ELED	MOS	3	500	500	3	-1	-1	3
OCTO	SPP	1	100	100	1	-1	-1	1
LOPH	BUD	1	790	790	1	-1	-1	1
URAN	SCA	1	180	180	1	-1	-1	1
LOLI	VUL	1	190	190	1	-1	-1	1
SCYO	CAN	1	380	380	1	-1	-1	1
TORP	MAR	1	100	.	.	-1	-1	1
ALOS	FAL	1	700	700	1	-1	-1	1

BLOC 16 .

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	1	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.9	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
13	1023	7	3512.20	142.10	7	3513.50	140.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
78.0	84.0	.	1.84	30	61351	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	4	8	3	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRIG	LUC	1	120	120	1	-1	-1	1
SPAR	AUR	1	4450	4450	1	-1	-1	1
LOPH	BUD	1	3350	3350	1	-1	-1	1
RAJA	AST	1	1500	1500	1	-1	-1	1
SCOM	SCO	4	920	920	4	-1	-1	4
BOOP	BOO	41	3000	3000	41	-1	-1	41
ENGR	ENC	2690	30500	30500	2690	-1	-1	2690
TRAC	TRA	253	13000	13000	253	-1	-1	253
MULL	SUR	2	430	430	2	2	-1	.
MULL	BAR	26	1600	1600	26	15	-1	.
PAGE	ACA	12	750	750	12	-1	-1	12
MERL	MER	9	1000	1000	9	8	-1	1
TRAH	DRA	2	360	360	2	-1	-1	2
URAN	SCA	2	460	460	2	-1	-1	2
ZEUS	FAB	1	100	100	1	-1	-1	1
SCOR	NOT	2	130	130	2	-1	-1	2
SERA	HEP	1	5	.	.	-1	-1	1
ELED	MOS	1	140	140	1	-1	-1	1
SEPI	OFF	2	1000	1000	2	-1	-1	2
SPIC	MAE	6	500	500	6	-1	-1	6
PAGE	BOC	1	80	80	1	-1	-1	1

BLOC 17

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	1	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
14	1327	7	3511.50	143.90	7	3510.10	145.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
77.0	65.0	.	1.71	30	56967	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	4	14	3	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	TRA	198	11000	11000	198	.	-1	198
MERL	MER	13	600	600	13	5	-1	3
MULL	BAR	39	2500	2500	39	23	-1	.
MULL	SUR	1	150	150	1	1	-1	.
ENGR	ENC	194	2200	2200	194	-1	-1	194
URAN	SCA	3	410	410	3	-1	-1	3
PAGE	ACA	3	180	180	3	-1	-1	3
PAGE	BOC	3	100	100	3	-1	-1	3
ALOS	FAL	3	700	700	3	-1	-1	3
CAPO	APE	42	400	.	.	-1	-1	42
SPIC	MAE	6	380	380	6	-1	-1	6
LOLI	VUL	1	180	180	1	-1	-1	1
BOOP	BOO	40	2300	2300	40	-1	-1	40
SEPI	OFF	1	10	.	.	-1	-1	1
SCYO	CAN	1	350	350	1	-1	-1	1
OCTO	VUL	5	2400	2400	5	-1	-1	5
TRAH	DRA	1	180	180	1	-1	-1	1
SCOR	NOT	4	150	150	4	-1	-2	4

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BLOC 18

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	1	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	8	40	18.00	5.00	140	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
15	1511	7	3511.30	144.80	7	3510.60	146.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
76.0	74.0	.	1.70	30	56801	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	4	21	4	3	19	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	MED	20	2500	2500	20	-1	-1	20
TRAC	TRA	448	18000	18000	448	-1	-1	448
SCOM	SCO	6	1050	1050	6	-1	-1	6
BOOP	BOO	25	1600	1600	25	-1	-1	25
MERL	MER	16	1300	1300	16	.	.	.
SCYO	CAN	1	280	280	1	-1	-1	1
SEPI	OFF	3	750	750	3	-1	-1	3
ALOS	FAL	2	1000	1000	2	-1	-1	2
ELED	MOS	2	550	550	2	-1	-1	2
SOUI	MAN	3	120	120	3	-1	-1	3
SERA	HEP	1	5	.	.	-1	-1	1
OCTO	SPP	1	300	300	1	-1	-1	1
SCOR	POR	6	1000	1000	6	-1	-1	6
MULL	SUR	1	80	80	1	.	-1	.
SCOR	NOT	3	180	180	3	-1	-1	3
TRIG	LUC	1	300	300	1	-1	-1	1
MULL	BAR	17	1000	1000	17	11	-1	.
SPIC	MAE	1	80	80	1	-1	-1	1
URAN	SCA	4	600	600	4	-1	-1	4
PAGE	ACA	4	600	600	4	-1	-1	4
PAGE	BOC	9	560	560	9	-1	-1	9
PAPE	LON	1	5	5	1	-1	-1	1
ALLO	MED	1	5	.	.	-1	-1	1

BLOC 19

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	1	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
16	1638	7	3515.10	149.80	7	3514.10	151.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
130.0	116.0	.	1.84	30	61356	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	14.00	-1.00	8	4	21	4	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
SARD	PIL	767	27200	27200	767	-1	-1	767
TRAC	TRA	120	4300	4300	120	-1	-1	120
BOOP	BOO	307	26000	26000	307	-1	-1	307
SCOM	SCO	19	3500	3500	19	-1	-1	19
MULL	BAR	17	1030	1030	17	9	-1	.
MULL	SUR	3	200	200	3	2	-1	.
RAJA	AST	1	1080	1080	1	-1	-1	1
MERL	MER	4	920	920	4	3	-1	1
ASPI	CUC	1	50	50	1	-1	-1	1
CAPO	APE	112	910	.	.	-1	-1	112
ZEUS	FAB	2	320	320	2	-1	-1	2
LOPH	BUD	3	580	580	3	-1	-1	3
LEPT	CAV	1	10	10	1	-1	-1	1
CEPO	MAC	5	250	250	5	-1	-1	5
SQUI	MAN	1	20	20	1	-1	-1	1
PAPE	LON	6	50	50	6	4	-1	.
ILLE	SPP	5	220	220	5	-1	-1	5
SCOR	POR	1	100	100	1	-1	-1	1
SCOR	NOT	1	50	50	1	-1	-1	1
PHYI	BLE	1	100	100	1	-1	-1	1
MACR	DEP	5	50	.	.	-1	-1	5
ALLO	MED	1	5	.	.	-1	-1	1
SCOR	ELO	1	50	50	1	-1	-1	1

BLOC 20

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	9	2	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	8	40	18.00	5.00	140	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
17	614	7	3505.60	159.30	7	3505.60	201.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
23.0	20.0	.	1.72	30	57280	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	17	5	1	1	12	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	ACA	1125	42000	42000	1125	-1	-1	1125
SARD	PIL	85	810	810	85	-1	-1	85
PAGE	ERY	524	33000	33000	524	-1	-1	524
TRAC	MED	180	15000	15000	180	-1	-1	180
SPIC	MAE	28	400	400	28	-1	-1	28
DIPL	ANN	16	910	910	16	-1	-1	16
RAJA	AST	5	3000	3000	5	-1	-1	5
DIPL	VUL	1	50	50	1	-1	-1	1
MUST	MUS	5	3500	3500	5	-1	-1	5
SEPI	OFF	5	650	650	5	-1	-1	5
TORP	MAR	1	500	.	.	-1	-1	1
MULL	BAR	182	9400	9400	182	119	-1	.
TRAH	ARA	1	450	450	1	-1	-1	1
MULL	SUR	14	450	450	14	-1	-1	14
BOOP	BOO	14	1200	1200	14	-1	-1	14
GALE	GAL	1	15400	15400	1	-1	-1	1
TRIG	LUC	2	350	350	2	-1	-1	2
PAGE	BOG	72	1350	1350	72	-1	-1	72
CITH	MAC	1	10	.	.	-1	-1	1
ARNO	LAT	2	10	.	.	-1	-1	2

BLOC 21

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	2	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	8	40	18.00	5.00	140	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
18	720	7	3506.80	206.80	7	3507.00	209.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
21.0	20.0	.	1.81	30	60371	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	18.50	-1.00	7	17	5	1	1	12	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	ACA	3214	120000	120000	3214	-1	-1	3214
PAGE	ERY	659	40200	40200	659	-1	-1	659
MULL	BAR	223	12500	12500	223	168	-1	.
LITH	MOR	10	1450	1450	10	-1	-1	10
TRAC	MED	86	7200	7200	86	-1	-1	86
SPAR	PAG	23	800	800	23	-1	-1	23
DIPL	SAR	1	50	50	1	-1	-1	1
DIPL	ANN	9	510	510	9	-1	-1	9
DASI	PAS	8	6800	6800	8	-1	-1	8
SPIC	MAE	16	780	780	16	-1	-1	16
OCTO	SPP	9	4700	4700	9	-1	-1	9
ELED	MOS	1	200	200	1	-1	-1	1
SEPI	OFF	13	820	820	13	-1	-1	13
CITH	MAC	3	50	.	.	-1	-1	3
SARD	PIL	10	520	520	10	-1	-1	10
MUST	MUS	4	1350	1350	4	-1	-1	4
SPHY	SPY	1	270	270	1	-1	-1	1
RAJA	AST	1	850	850	1	-1	-1	1
BOOP	BOO	4	150	150	4	-1	-1	4
PAGE	BOG	22	430	430	22	-1	-1	22
TRIG	LUC	3	350	350	3	-1	-1	3
MULL	SUR	10	520	520	10	-1	-1	10
ARNO	LAT	1	10	.	.	-1	-1	1

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(suite bloc 21)

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
POMA	INC	1	120	120	1	-1	-1	1

BLOC 23

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	2	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
19	827	7	3507.70	205.50	7	3507.70	203.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
44.0	55.0	.	1.55	30	51801	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.80	-1.00	8	9	5	1	1	2	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TORP	MAR	2	1950	.	.	-1	-1	2
PAGE	ACA	144	6000	6000	144	-1	-1	144
BOOP	BOO	53	3500	3500	53	-1	-1	53
MULL	BAR	139	6400	6400	139	69	-1	.
PAGE	BOG	98	2150	2150	98	-1	-1	98
MERL	MER	3	450	450	3	-1	-1	3
SQUI	MAN	3	170	170	3	-1	-1	3
SEPI	OFF	4	1480	1480	4	-1	-1	4
TRIC	LUC	4	310	310	4	-1	-1	4
OCTO	SPP	4	1520	1520	4	-1	-1	4
TRAC	TRA	192	8300	8300	192	-1	-1	192
RAJA	AST	9	7200	7200	9	-1	-1	9
TRAC	MED	179	15300	15300	179	-1	-1	179
SCOR	NOT	6	200	200	6	-1	-1	6
SCOR	POR	1	40	40	1	-1	-1	1
CITH	MAC	4	140	140	4	-1	-1	4
LEPT	CAV	1	10	10	1	-1	-1	1
PAGE	ERY	6	400	400	6	-1	-1	6
ELED	MOS	2	300	300	2	-1	-1	2
ALOS	FAL	1	120	120	1	-1	-1	1
SARI	AUR	2	140	140	2	-1	-1	2
ALLO	MED	1	5	.	.	-1	-1	1
CAPO	APE	3	10	.	.	-1	-1	3

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(suite bloc 23)

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
SARD	PIL	1	10	10	1	-1	-1	1
LOLI	VUL	5	200	200	5	-1	-1	5

BLOC 25

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	2	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.1	4.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
20	931	7	3508.50	201.70	7	3508.70	203.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
75.0	76.0	.	1.68	30	56137	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	9	7	3	2	9	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
BOOP	BOO	63	4200	4200	63	-1	-1	63
MULL	SUR	4	370	370	4	3	-1	.
MERL	MER	9	300	300	9	.	-1	9
TRAC	TRA	31	1400	1400	31	-1	-1	31
RAJA	AST	1	1550	1550	1	-1	-1	1
TRAC	MED	14	1400	1400	14	-1	-1	14
SARD	PIL	3	100	100	3	-1	-1	3
ENGR	ENC	51	560	560	51	-1	-1	51
ALOS	FAL	5	680	680	5	-1	-1	5
ELED	MOS	3	250	250	3	-1	-1	3
MULL	BAR	7	440	440	7	4	-1	.
OCTO	SPP	3	1700	1700	3	-1	-1	3
SEPI	OFF	1	450	450	1	-1	-1	1
SCOM	SCO	4	800	800	4	-1	-1	4
LOPH	BUD	2	950	950	2	-1	-1	2
PAPE	LON	2	10	10	2	-1	-1	2
SOUI	MAN	2	20	20	2	-1	-1	2
URAN	SCA	2	350	350	2	-1	-1	2
SCOR	NOT	2	80	80	2	-1	-1	2
PAGE	ACA	2	50	50	2	-1	-1	2
SPIC	MAE	2	150	150	2	-1	-1	2
DIPL	VUL	1	100	100	1	-1	-1	1
COBI	JOZ	1	15	.	.	-1	-1	1

(suite bloc 25)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRIC	LUC	1	150	150	1	-1	-1	1
CYTH	MAC	2	40	40	2	-1	-1	2
LOLI	VUL	2	50	50	2	-1	-1	2
OXYN	CEN	1	420	.	.	-1	-1	1
TRAH	DRA	2	500	500	2	-1	-1	2

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BLOC 27

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	2	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.1	4.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
21	1033	7	3511.00	205.60	7	3511.40	207.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
102.0	102.0	.	1.93	30	64483	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	9	13	3	2	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
BOOP	BOO	52	4600	4600	52	-1	-1	52
ENGR	ENC	1162	15000	15000	1162	-1	-1	1162
MERL	MER	5	450	450	5	-1	-1	5
TRAH	DRA	4	720	720	4	-1	-1	4
SARD	PIL	54	2200	2200	54	-1	-1	54
SCOM	SCO	13	2300	2300	13	-1	-1	13
PAPE	LON	5	20	20	5	-1	-1	5
MULL	BAR	2	130	130	2	-1	-1	2
MULL	SUR	1	120	120	1	-1	-1	1
PAGE	ACA	1	40	40	1	-1	-1	1
CAPO	APE	1	5	.	.	-1	-1	1
TRAC	TRA	12	420	420	12	-1	-1	12
SEPI	OFF	3	1270	1270	3	-1	-1	3
LOPH	BUD	1	500	500	1	-1	-1	1
ILLE	SPP	2	150	150	2	-1	-1	2
ARNO	LAT	1	5	.	.	-1	-1	1
ELED	MOS	1	400	400	1	-1	-1	1
SARI	AUR	1	10	10	1	-1	-1	1

BLOC 28

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	2	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.1	4.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
22	1336	7	3513.00	154.00	7	3512.10	156.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
124.0	116.0	.	2.01	30	66869	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	7	20	.3	2	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
BOOP	BOO	383	29200	29200	383	-1	-1	383
SARD	PIL	2203	82200	82200	2203	-1	-1	2203
MERL	MER	35	2450	2450	35	15	-1	7
RAJA	CLA	1	1150	1150	1	-1	-1	1
PAPE	LON	22	250	250	22	18	-1	.
SARI	AUR	1	50	50	1	-1	-1	1
CITH	MAC	1	10	.	.	-1	-1	1
MULL	BAR	2	80	80	2	-1	-1	2
ILLE	SPP	22	1150	1150	22	-1	-1	22
SCOR	ELO	1	120	120	1	-1	-1	1
SCOM	SCO	22	2600	2600	22	-1	-1	22
OXYN	CEN	1	400	.	.	-1	-1	1
PHYI	BLE	2	150	150	2	-1	-1	2
SCOM	PNE	1	160	160	1	-1	-1	1
LOPH	BUD	1	50	50	1	-1	-1	1
SQUI	MAN	4	150	150	4	-1	-1	4
ALLO	MED	1	5	.	.	-1	-1	1
ELED	MOS	2	100	100	2	-1	-1	2
TRAC	TRA	84	2000	2000	84	-1	-1	84

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BLOC 29

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
83	9	2	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.1	4.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
23	1617	7	3515.10	203.30	7	3514.70	205.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
169.0	164.0	.	2.15	30	71705	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	6	21	4	2	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
NEPR	NOR	35	2490	2490	35	10	-1	.
TRAC	TRA	.	11000	11000	.	.	.	.
ZEUS	FAB	2	230	230	2	-1	-1	2
LOPH	BUD	2	350	350	2	-1	-1	2
CAPO	APE	127	1260	.	.	-1	-1	127
PAPE	LON	39	400	400	39	30	-1	.
BLEN	OCE	2	30	.	.	-1	-1	2
PERI	CAT	5	150	.	.	-1	-1	5
HELI	DAC	20	770	770	20	-1	-1	770
GADI	ARG	3	10	.	.	-1	-1	3
SCOM	SCO	4	850	850	4	-1	-1	4
ILLE	SPP	9	450	450	9	-1	-1	9
SEPI	ORB	1	20	20	1	-1	-1	1
SEPI	OFF	1	20	20	1	-1	-1	1
PLES	HET	5	20	.	.	-1	-1	5
SCOR	ELO	1	50	50	1	-1	-1	1
CALA	GRA	1	130	130	1	-1	-1	1
RAJA	CLA	3	1100	1100	3	-1	-1	3
BOOP	BOO	36	4300	4300	36	-1	-1	36
PHYI	BLE	2	50	50	2	-1	-1	2
MULL	BAR	9	520	520	9	-1	-1	9
TORP	MAR	1	200	.	.	-1	-1	1
ELED	MOS	1	150	150	1	-1	-1	1

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(suite bloc 29)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ALLO	MED	8	100	100	8	-1	-1	8
MERL	MER	39	3070	3070	39	16	-1	20
MACR	DEP	1	10	.	.	-1	-1	1

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BLOC 31

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	2	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	4.5	4.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
24	1722	7	3514.40	203.80	7	3513.90	206.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
130.0	117.0	.	2.02	30	67498	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	4	24	4	2	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
BOOP	BOO	389	31000	31000	389	-1	-1	389
SARD	PIL	3157	143500	143500	3157	-1	-1	3157
SCOM	SCO	21	4000	4000	21	-1	-1	21
TRAC	TRA	61	3300	3300	61	-1	-1	61
RAJA	CLA	5	6500	6500	5	-1	-1	5
CEPO	MAC	18	1000	1000	18	-1	-1	18
ILLE	SPP	14	780	780	14	-1	-1	14
NEPR	NOR	4	400	400	4	-1	-1	4
MULL	BAR	9	620	620	9	7	-1	.
MERL	MER	5	550	550	5	.	-1	.
PAPE	LON	10	50	50	10	8	-1	.
PLES	HET	3	5	.	.	-1	-1	3
PERI	CAT	4	240	240	4	-1	-1	4
TRIC	LUC	1	240	240	1	-1	-1	1
LEPT	CAV	1	10	10	1	-1	-1	1
CAPO	APE	10	20	.	.	-1	-1	10
SARI	AUR	3	200	200	3	-1	-1	3
CITH	MAC	1	10	.	.	-1	-1	1
LOPH	BUD	1	440	440	1	-1	-1	1
HELI	DAC	2	30	.	.	-1	-1	2
TORP	MAR	3	500	.	.	-1	-1	3
PHYI	BLE	1	50	50	1	-1	-1	1
SQUI	MAN	3	40	40	3	-1	-1	3

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(suite bloc 31)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
GONE	ANC	1	5	.	.	-1	-1	1
ELED	MOS	1	70	70	1	-1	-1	1

BLOC 33

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	3	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	240	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
25	538	7	3535.40	119.90	7	3533.20	123.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
230.0	240.0	.	3.53	60	117728	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.20	-1.00	7	7	9	3	1	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
CAPO	APE	34	400	.	.	-1	-1	34
PAGE	BOG	2	120	120	2	-1	-1	2
MACR	DEP	1	5	.	.	-1	-1	1
PHYI	BLE	1	20	20	1	-1	-1	1
SCOM	SCO	2	700	700	2	-1	-1	2
MICM	POU	3	140	140	3	-1	-1	3
HELI	DAC	5	100	100	5	-1	-1	5
LOPH	BUD	5	2400	2400	5	-1	-1	5
SCOR	ELO	1	15	15	1	-1	-1	1
NEPR	NOR	1	20	20	1	.	-1	.
TRAC	TRA	3919	268200	268200	3919	-1	-1	3919
PERI	CAT	1	50	.	.	-1	-1	1
BOOP	BOO	30	3700	3700	30	-1	-1	30
MERL	MER	29	4500	4500	29	11	-1	9
SYMP	NIC	1	100	100	1	-1	-1	1
PLES	HET	2	5	5	2	-1	-1	2
PAPE	LON	233	2500	2500	233	178	-1	.
CONG	CON	1	500	500	1	-1	-1	1
TRIC	LYR	1	90	90	1	-1	-1	1

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BLOC 34

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	9	3	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	240	4.2	4.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
26	739	7	3532.50	124.50	7	3530.40	128.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
245.0	244.0	.	3.61	60	120329	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	9	9	3	1	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	TRA	11646	689600	689600	11646	-1	-1	11646
MICM	POU	25	1300	1300	25	-1	-1	25
LEPI	CAU	4	200	200	4	-1	-1	4
BOOP	BOO	21	2400	2400	21	-1	-1	21
LOPH	BUD	5	1135	1135	5	-1	-1	5
RAJA	CLA	5	4400	4400	5	-1	-1	5
PHYI	BLE	14	360	360	14	-1	-1	14
CAPO	APE	41	450	.	.	-1	-1	41
PAGE	BOG	10	600	600	10	-1	-1	10
MULL	SUR	1	300	300	1	-1	-1	1
OCTO	SPP	1	700	700	1	-1	-1	1
NEPR	NOR	2	100	100	2	-1	-1	2
SCYO	CAN	2	30	30	2	-1	-1	2
MERL	MER	27	3890	3890	27	9	-1	15
PAPE	LON	91	950	950	91	66	-1	.

BLOC 35

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	3	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	240	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
27	924	7	3532.00	128.20	7	3533.70	126.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
287.0	286.0	.	2.35	60	78435	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	11	5	1	1	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
.TRAC	TRA	595	37800	37800	595	-1	-1	595
.LOPH	BUD	7	4000	4000	7	-1	-1	7
.MICM	POU	7	500	500	7	-1	-1	7
.PHYI	BLE	2	100	100	2	-1	-1	2
.TORP	MAR	3	850	.	.	-1	-1	3
.MERL	MER	2	470	470	2	1	-1	.
.ROSS	MAC	1	120	120	1	-1	-1	1
.NEPR	NOR	6	430	430	6	2	-1	.
PAPE	LON	161	1950	1950	161	92	-1	.
.PLES	HET	85	250	250	85	-1	-1	85

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BLOC 36

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	3	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	240	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
28	1248	7	3543.30	126.60	7	3539.70	129.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
445.0	435.0	.	4.13	60	137774	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.10	-1.00	7	6	5	1	1	29	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
STOM	BOA	1	10	.	.	-1	-1	1
SERG	ROB	1	3	.	.	-1	-1	1
SOLO	MEM	1	2	.	.	-1	-1	1
PASI	SIV	2	4	.	.	-1	-1	2
GALU	MEL	1	70	.	.	-1	-1	1
TRAC	TRA	45	3000	3000	45	-1	-1	45
CONG	CON	1	410	410	1	-1	-1	1
COEL	COE	10	650	.	.	-1	-1	10
PHYI	BLE	8	600	600	8	-1	-1	8
HELI	DAC	32	3500	3500	32	-1	-1	32
ETMO	SPI	30	1400	.	.	-1	-1	30
LOPH	BUD	2	980	980	2	-1	-1	2
TODA	SAG	1	480	480	1	-1	-1	1
BASO	PRO	1	40	40	1	-1	-1	1
TRIG	LYR	1	100	100	1	-1	-1	1
NEPR	NOR	1	50	50	1	-1	-1	1
MICM	POU	67	6450	6450	67	56	-1	.

BLOC 37

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	3	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	240	4.6	4.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
29	1525	7	3532.80	127.90	7	3535.10	131.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
298.0	362.0	.	3.72	60	124025	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.00	-1.00	7	4	8	2	1	59	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
NEPR	NOR	8	250	250	8	5	-1	.
RAJA	CLA	2	890	890	2	-1	-1	2
ETMO	SPI	6	250	.	.	-1	-1	6
HELI	DAC	5	340	340	5	-1	-1	5
PHYI	BLE	11	370	370	11	-1	-1	11
LOPH	BUD	2	870	870	2	-1	-1	2
COEL	COE	2	230	.	.	-1	-1	2
CHAU	SLO	1	5	.	.	-1	-1	1
ROSS	MAC	3	110	110	3	-1	-1	3
PAGE	BOG	1	20	20	1	-1	-1	1
EPIG	DEN	1	10	.	.	-1	-1	1
LEPI	CAU	1	50	.	.	-1	-1	1
LAMA	CRO	129	470	.	.	-1	-1	129
PLES	HET	10	25	25	10	-1	-1	10
GADI	ARG	1	5	.	.	-1	-1	1
RAJA	OXY	1	10	.	.	-1	-1	1
SOLO	MEM	1	5	5	1	-1	-1	1
MACR	DEP	2	10	.	.	-1	-1	2
TODA	SAG	1	220	.	.	-1	-1	1
MERL	MER	5	1260	1260	5	3	-1	.
PAPE	LON	132	1790	1790	132	82	-1	.
MICM	POU	54	4160	4160	54	33	-1	.

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BLOC 38

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	4	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
30	542	7	3535.20	132.70	7	3531.30	133.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
357.0	341.0	.	3.98	60	125432	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	11	5	1	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MICM	POU	155	11050	11050	155	74	-1	.
TRAC	PIC	1	500	500	1	-1	-1	1
MERL	MER	2	650	650	2	1	-1	2
PHYI	BLE	11	250	250	11	-1	-1	11
PAPE	LON	252	3200	3200	252	100	-1	.
PLES	EDW	489	4400	4400	489	-1	-1	489
HEXA	GRI	1	200000	200000	1	-1	-1	1
PONT	LAC	1	5	.	.	-1	-1	1
OXYN	CEN	1	2250	.	.	-1	-1	1
LOPH	BUD	2	430	430	2	-1	-1	2
PASI	SIV	2	5	.	.	-1	-1	2
NEPR	NOR	2	90	90	2	1	-1	.

BLOC 39

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	4	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	28	40	17.00	2.50	207	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
31	1228	7	3527.20	133.10	7	3524.70	136.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
249.0	243.0	.	3.98	60	125408	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	4	9	3	5	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	TRA	6409	346700	346700	6409	-1	-1	6409
CAPO	APE	1770	17000	.	.	-1	-1	1770
MICM	POU	400	22000	22000	400	143	-1	.
MERL	MER	24	7700	7700	24	14	-1	1
LOPH	BUD	18	1650	1500	12	-1	-1	18
BOOP	BOO.	34	4520	4520	34	-1	-1	34
PAGE	BOC.	36	2800	2800	36	-1	-1	36
PAGE	ACA.	1	80	80	1	-1	-1	1
COBI	FRI	1	5	.	.	-1	-1	1
PERI	CAT	5	100	.	.	-1	-1	5
CLOS	LEI	1	10	.	.	-1	-1	1
BASO	PRO	4	200	200	4	-1	-1	4
LEPM	BOS	1	80	80	1	-1	-1	1
ARNO	RUP	1	10	.	.	-1	-1	1
TRIG	LYR	5	180	80	1	-1	-1	5
LEPI	CAU	23	1300	.	.	-1	-1	23
RAJA	CLA	5	750	750	5	-1	-1	5
SCYO	CAN	13	1500	1500	13	-1	-1	13
SQUA	BLA	1	1800	1800	1	-1	-1	1
TORP	NOB	1	250	.	.	-1	-1	1
TORP	MAR	5	1170	.	.	-1	-1	5
HELI	DAC	25	470	470	25	-1	-1	25
BATI	SPO	1	40	40	1	-1	-1	1

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(suite bloc 39)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ILLI	BOM	1	20	.	.	-1	-1	1
MACR	DEP	10	60	.	.	-1	-1	10
CADI	ARG	20	100	.	.	-1	-1	20
COEL	COE	1	10	.	.	-1	-1	1
NEPR	NOR	20	680	680	20	8	-1	.
MACO	SCO	2	10	.	.	-1	-1	2
MULL	SUR	1	370	370	1	-1	-1	1
PLES	HET	240	560	.	.	-1	-1	240
PAPE	LON	213	1850	1850	213	141	-1	.
OXYN	CEN	1	2250	.	.	-1	-1	1
PHYI	BLE	17	390	390	17	-1	-1	17
SOLO	MEM	3	10	.	.	-1	-1	3
CHLO	GRA	1	5	.	.	-1	-1	1
EPIC	DEN	779	1580	.	.	-1	-1	779
OPHC	RUF	1	5	.	.	-1	-1	1

BLOC 41

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	9	4	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	28	40	17.00	2.50	207	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
32	1424	7	3525.30	134.40	7	3522.60	137.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
214.0	210.0	.	3.81	60	120093	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	4	9	3	5	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
.TRAC	TRA	2674	115500	115500	2674	-1	-1	2674
.SCYO	CAN	74	4000	4000	74	-1	-1	74
.LOPH	BUD	28	4000	4000	28	-1	-1	28
.MICM	POU	92	4500	4500	92	32	-1	.
.TORP	MAR	20	5600	.	.	-1	-1	20
.CAPO	APE	395	3700	.	.	-1	-1	395
.TORP	NOB	1	220	.	.	-1	-1	1
.HELI	DAC	14	230	230	14	-1	-1	14
.PHYI	BLE	40	1200	1200	40	-1	-1	40
.MULL	SUR	2	420	420	2	-1	-1	2
.BOOP	BOO.	17	1880	1880	17	-1	-1	17
.MACO	SCO	2	10	.	.	-1	-1	2
.PERI	CAT	13	180	.	.	-1	-1	13
.MACR	DEP	90	1000	.	.	-1	-1	90
.PAGE	BOC.	3	200	200	3	-1	-1	3
.CITH	MAC	1	40	40	1	-1	-1	1
.RAJA	CLA	2	50	.	.	-1	-1	2
.SQUA	BLA	1	1170	1170	1	-1	-1	1
.ILLE	SPP	2	130	130	2	-1	-1	2
.ENGR	ENC	1	10	10	1	-1	-1	1
.ROSS	MAC	1	80	80	1	-1	-1	1
.GONE	ANG	2	15	.	.	-1	-1	2
.NEPR	NOR	5	170	170	5	1	-1	.

(suite bloc 41)

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
CADI	ARC	18	100	.	.	-1	-1	18
PLES	HET	25	50	.	.	-1	-1	25
CHLO	GRA	1	2	.	.	-1	-1	1
BATI	SUP	1	30	.	.	-1	-1	1
PAPE	LON	955	5730	5730	955	591	-1	.
MERL	MER	194	4450	4450	194	7	-1	181
MUNI	PER	1	10	.	.	-1	-1	1

BLOC 43

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	4	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	28	40	17.00	2.50	207	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
33	1632	7	3521.90	149.10	7	3520.40	152.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
315.0	307.0	.	3.37	60	105964	7

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.20	-1.00	8	4	12	3	5	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PLES	HET	20	40	.	.	-1	-1	20
CHLO	GRA	2	5	.	.	-1	-1	2
SOLO	MEM	2	5	.	.	-1	-1	2
TRAC	TRA	56	2500	2500	56	-1	-1	56
PAPE	LON	78	1070	1070	78	44	-1	.
MERL	MER	1	700	700	1	1	-1	.
NEPR	NOR	16	780	780	16	2	-1	.
HELI	DAC	13	800	800	13	-1	-1	13
SCYO	CAN	14	3000	3000	14	-1	-1	14
XANT	COU	2	10	.	.	-1	-1	2
NATI	SPP	1	10	.	.	-1	-1	1
MORI	RUC	21	1800	.	.	-1	-1	21
CASS	SAB	6	100	.	.	-1	-1	6
TENE	MUR	20	20	.	.	-1	-1	20
XENO	SPP	4	10	.	.	-1	-1	4
APPO	CER	2	10	.	.	-1	-1	2
ASTO	IRE	1	10	.	.	-1	-1	1
TRIO	LYR	1	5	.	.	-1	-1	1
APHR	PAL	2	10	.	.	-1	-1	2
MURE	BRA	1	20	.	.	-1	-1	1
MACR	DEP	2	10	.	.	-1	-1	2
RAJA	CLA	2	3450	3450	2	-1	-1	2
MICM	POU	18	1350	1350	18	9	-1	.

(suite bloc 43)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
LOPH	BUD	9	4000	4000	9	-1	-1	9
BHYI	BLE	29	2200	2200	29	-1	-1	29
PERI	CAT	3	10	.	.	-1	-1	3
CALE	CAL	2	30000	30000	2	-1	-1	2
CALU	MEL	3	10	.	.	-1	-1	3
TORP	MAR	4	1400	.	.	-1	-1	4
TORP	NOB	1	400	.	.	-1	-1	1
COEL	COE	70	1900	.	.	-1	-1	70
LEPM	BOS	1	60	60	1	-1	-1	1
EPIC	DEN	11	20	.	.	-1	-1	11
BASO	PRO	2	30	.	.	-1	-1	2
CADI	ARC	1	5	.	.	-1	-1	1
ROSS	MAC	3	220	220	3	-1	-1	3

BLOC 45

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
88	9	5	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.00	240	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
34	542	7	3526.10	219.90	7	3523.60	218.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
351.0	325.0	.	2.78	60	92795	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	12.80	-1.00	8	8	5	1	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MERL	MER	1	900	900	1	1	-1	.
LOPH	BUD	2	200	200	2	-1	-1	2
HELI	DAC	2	40	.	.	-1	-1	2
CONG	CON	1	300	300	1	-1	-1	1
RAJA	OXY	1	550	550	1	-1	-1	1
LAMA	CRO	25	230	.	.	-1	-1	25
HOPL	MED	4	20	.	.	-1	-1	4
PHYI	BLE	17	460	460	17	-1	-1	17
CADI	ARC	1	20	.	.	-1	-1	1
GLOS	LEI	1	25	.	.	-1	-1	1
CALU	MEL	2	35	.	.	-1	-1	2
PAPE	LON	17	300	300	17	12	-1	.
COEL	COE	2	10	.	.	-1	-1	2
PASI	SIV	11	10	.	.	-1	-1	11
TODA	SAG	1	200	200	1	-1	-1	1
ROSS	MAC	2	20	.	.	-1	-1	2
BASO	PRO	1	20	.	.	-1	-1	1
BATI	SPO	1	50	.	.	-1	-1	1

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BLOC 46

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	5	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	68	3.9	3.9

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
35	1007	7	3521.00	204.00	7	3520.90	208.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
328.0	320.0	.	3.62	60	120526	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	7	5	2	3	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PHYI	BLE	18	1700	1700	18	-1	-1	18
CHLO	GRA	1	10	.	.	-1	-1	1
NEPR	NOR	8	280	280	8	2	-1	.
SCYO	CAN	6	1270	1270	6	-1	-1	6
COEL	COE	11	390	.	.	-1	-1	11
HELI	DAC	5	270	270	5	-1	-1	5
RAJA	CLA	1	300	300	1	-1	-1	1
LAMA	CRO	170	1650	.	.	-1	-1	170
CHAU	SLO	1	10	.	.	-1	-1	1
STOM	BOA	1	5	.	.	-1	-1	1
GALE	GAL	3	42500	42500	3	-1	-1	3
TORP	MAR	1	280	.	.	-1	-1	1
TODA	SAC	1	660	660	1	-1	-1	1
PLES	HET	2	10	.	.	-1	-1	2
LOPH	BUD	1	150	150	1	-1	-1	1
SEPO	RON	1	5	.	.	-1	-1	1
LEPI	CAU	1	90	.	.	-1	-1	1
MICM	POU	124	10000	10000	124	59	-1	.
MERL	MER	6	6200	6200	6	6	-1	.
PAPE	LON	135	1740	1740	135	48	-1	.

BLOC 47

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	5	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	8	40	18.00	4.50	68	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
36	1318	7	3516.00	153.10	7	3515.90	157.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
210.0	211.0	.	3.70	60	123213	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.20	-1.00	8	4	5	2	4	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	TRA	6370	191500	191500	6370	-1	-1	6370
CONG	CON	1	430	430	1	-1	-1	1
MERL	MER	19	1450	1450	19	8	-1	10
BOOP	BOO	11	1260	1260	11	-1	-1	11
RAJA	CLA	9	13000	13000	9	-1	-1	9
SCOM	SCO	2	340	340	2	-1	-1	2
PHYI	BLE	16	670	670	16	-1	-1	16
LOPH	BUD	2	350	350	2	-1	-1	2
HELI	DAC	8	210	210	8	-1	-1	8
SCYO	CAN	1	210	210	1	-1	-1	1
PAGE	BOC	1	50	50	1	-1	-1	1
CAPO	APE	27	275	.	.	-1	-1	27
NEPR	NOR	3	100	100	3	1	-1	.
PAPE	LON	200	1770	1770	200	115	-1	.
MACR	DEP	10	50	.	.	-1	-1	10
CONE	ANG	2	5	.	.	-1	-1	2
TRAC	PIC	1	10	.	.	-1	-1	1
PLES	HET	2	5	.	.	-1	-1	2
HIST	BON	5	5	.	.	-1	-1	5
ALPH	CLA	1	1	.	.	-1	-1	1
CHLO	GRA	1	1	.	.	-1	-1	1

BLOC 48

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	5	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	68	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
37	1533	7	3522.70	200.50	7	3523.00	205.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
380.0	379.0	.	3.78	60	125880	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	4	4	2	3	19	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
HEXA	CRI	1	5200	5200	1	-1	-1	1
CONG	CON	2	1650	1650	2	-1	-1	2
PAGE	BOG	1	180	180	1	-1	-1	1
TODA	SAG	5	1300	1300	5	-1	-1	5
PHYI	BLE	13	700	700	13	-1	-1	13
SCYO	CAN	3	900	900	3	-1	-1	3
HELI	DAC	2	40	40	2	-1	-1	2
TRAC	TRA	68	2000	2000	68	-1	-1	68
ETMO	SPI	3	10	.	.	-1	-1	3
RAJA	CLA	1	20	.	.	-1	-1	1
LEPI	CAU	1	20	.	.	-1	-1	1
SOLO	MEM	8	25	.	.	-1	-1	8
CHLO	CRA	1	2	.	.	-1	-1	1
PASI	SIV	1	2	.	.	-1	-1	1
SERG	ROB	1	2	.	.	-1	-1	1
PARL	COR	1	5	.	.	-1	-1	1
PAPE	LON	48	1100	1100	48	27	-1	.
MICM	POU	208	17500	17500	208	105	-1	.
PLES	GIC	2	4	.	.	-1	-1	2

BLOC 49

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	6	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	2.7	2.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
38	615	7	3540.30	218.80	7	3543.60	221.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
521.0	702.0	.	3.79	60	119390	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	.	.	.	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
HOPL	MED	17	600	.	.	-1	-1	17
CENT	CRA	16	54500	54500	16	-1	-1	16
CALU	MEL	266	46500	46500	266	-1	-1	266
HELI	DAC	27	3400	3400	27	-1	-1	27
ETMO	SPI	57	6000	.	.	-1	-1	57
LOPH	BUD	2	2350	2350	2	-1	-1	2
CHIM	MON	3	1300	.	.	-1	-1	3
NEZU	AEQ	137	3300	.	.	-1	-1	137
TRAR	TRA	12	3450	.	.	-1	-1	12
TODA	SAG	7	3300	3300	7	-1	-1	7
PHYI	BLE	9	1740	1740	9	-1	-1	9
COEL	COE	7	450	.	.	-1	-1	7
POLC	TYP	3	60	.	.	-1	-1	3
PLES	MAR	100	750	750	100	-1	-1	100
ARIT	ANT	54	950	950	54	51	-1	.
GERY	LON	5	600	600	5	-1	-1	5
EPIC	DEN	2	10	.	.	-1	-1	2
LAMA	CRO	3	350	.	.	-1	-1	3
ALOP	ROS	2	200	.	.	-1	-1	2
ACAN	PEL	1	5	.	.	-1	-1	1
PLES	ACA	1	5	.	.	-1	-1	1
SCYM	LIC	3	8000	8000	3	-1	-1	3
CONG	CON	1	200	.	.	-1	-1	1

(suite bloc 49)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MICM	POU	249	25300	25300	249	166	-1	

BLOC 51

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	6	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
39	1049	7	3533.22	210.90	7	3530.50	213.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
460.0	425.0	.	3.60	60	113400	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.00	-1.00	8	18	7	.	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
LOPH	BUD	2	1450	1450	2	-1	-1	2
TODA	SAC	5	2300	2300	5	-1	-1	5
HELI	DAC	5	360	360	5	-1	-1	5
NEPR	NOR	12	440	440	12	1	-1	.
HOPL	MED	17	200	.	.	-1	-1	17
OXYN	CEN	1	700	700	1	-1	-1	1
BASO	PRO	5	100	.	.	-1	-1	5
CONG	CON	1	100	100	1	-1	-1	1
EPIC	DEN	2	10	.	.	-1	-1	2
LEPI	CAU	1	5	.	.	-1	-1	1
CLOS	LEI	1	5	.	.	-1	-1	1
TRAC	TRA	1	2	.	.	-1	-1	1
NEZU	AEQ	219	3500	.	.	-1	-1	219
ETMO	SPI	87	1400	.	.	-1	-1	87
PHYI	BLE	25	3000	3000	25	-1	-1	25
COEL	COE	10	100	.	.	-1	-1	10
PASI	SIV	49	100	.	.	-1	-1	49
PONT	LAC	4	10	.	.	-1	-1	4
SOLO	MEM	42	100	.	.	-1	-1	42
PLES	MAR	40	250	250	40	-1	1	40
PAPE	LON	1	2	.	.	-1	-1	1
ARGR	HEM	1	1	.	.	-1	-1	1
ROSS	MAC	1	10	10	1	-1	-1	1

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(suite bloc 51)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
.BATI	SPO	3	20	.	.	-1	-1	3
.MPCM	POU	114	9900	9900	114	58	-1	.

BLOC 53

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	6	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
40	1312	7	3525.40	214.50	7	3525.20	210.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
385.0	403.0	.	3.25	60	102460	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.00	-1.00	8	31	2	1	2	39	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
NEZU	AEQ	4	100	.	.	-1	-1	4
CENO	NIG	1	1800	1800	1	-1	-1	1
TORP	MAR	1	930	.	.	-1	-1	1
SCYM	LIC	1	230	230	1	-1	-1	1
PHYI	BLE	39	2000	2000	39	-1	-1	39
BASO	PRO	4	240	240	4	-1	-1	4
LEPM	BOS	1	350	350	1	-1	-1	1
HOPL	MED	6	150	.	.	-1	-1	6
MERL	MER	2	1550	1550	2	2	-1	.
HELI	DAC	10	700	700	10	-1	-1	10
LOPH	BUD	5	4400	4400	5	-1	-1	5
LEPI	CAU	2	130	.	.	-1	-1	2
SCYO	CAN	12	2400	2400	12	-1	-1	12
CALU	MEL	8	660	.	.	-1	-1	8
PAPE	LON	34	600	600	34	19	-1	.
NEPR	NOR	5	150	150	5	2	-1	.
TODA	SAC	8	3300	3300	8	-1	-1	8
SOLO	MEM	22	45	.	.	-1	-1	22
PLES	MAR	19	40	.	.	-1	-1	19
PLES	CIC	16	35	.	.	-1	-1	16
PASI	SIV	2	5	.	.	-1	-1	2
XANT	COU	3	10	.	.	-1	-1	3
SOUA	BLA	4	5850	5850	4	-1	-1	4

(suite bloc 53)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
CONE	ANC	1	10	.	.	-1	-1	1
EPIC	DEN	9	50	.	.	-1	-1	9
GADI	ARG	12	200	.	.	-1	-1	12
ETMO	SPI	353	11500	.	.	-1	-1	353
BATI	SUP	2	60	60	2	-1	-1	2
MICM	POU	217	18800	18800	217	103	-1	.
COEL	COE	122	2900	.	.	-1	-1	122
ANTO	MEC	1	10	.	.	-1	-1	1

BLOC 55

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	6	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	2.6	2.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
41	1614	7	3532.40	156.20	7	3530.50	153.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
820.0	771.0	1	3.00	60	94452	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	31	2	1	2	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAY	CRI	1	1800	1800	1	-1	-1	1
TRAR	TRA	52	12000	.	.	-1	-1	52
RAJA	OXY	1	12000	12000	1	-1	-1	1
ETMO	SPI	57	6200	.	.	-1	-1	57
PHYI	BLE	6	2000	2000	6	-1	-1	6
NEZU	AEQ	113	3200	.	.	-1	-1	113
SCYM	LIC	4	2000	2000	4	-1	-1	4
GERY	LON	34	1000	1000	34	-1	-1	34
BATI	SUP	1	30	30	1	-1	-1	1
ALOP	ROS	26	2100	.	.	-1	-1	26
TODA	SAG	1	1100	1100	1	-1	-1	1
HOPL	MED	2	50	.	.	-1	-1	2
COEL	COE	9	480	.	.	-1	-1	9
CONG	CON	1	120	.	.	-1	-1	1
PLES	ACA	2	10	.	.	-1	-1	2
ARIT	ANT	69	1200	1200	69	16	-1	.
ACAN	PEL	3	10	.	.	-1	-1	3
SERG	ROB	2	5	.	.	-1	-1	2
ONIC	SPP	1	50	50	1	-1	-1	1
CALU	MEL	216	62000	62000	216	-1	-1	216

BLOC 56

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	7	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
42	624	7	3539.80	142.10	7	3536.00	144.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
589.0	654.0	.	4.35	60	136859	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.00	-1.00	7	9	5	1	2	19	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
CALU	MEL	63	18000	18000	63	-1	-1	63
MICM	POU	22	2590	2590	22	14	-1	.
NEZU	AEQ	99	2100	.	.	-1	-1	99
ETMO	SPI	38	4200	.	.	-1	-1	38
CERV	LON	5	500	500	5	-1	-1	5
TODA	SAC	5	2500	2500	5	-1	-1	5
MERL	MER	1	800	800	1	.	-1	.
PHYI	BLE	12	2400	2400	12	-1	-1	12
CHIM	MON	1	760	.	.	-1	-1	1
SCYM	LIC	1	400	400	1	-1	-1	1
TRAR	TRA	2	280	.	.	-1	-1	2
HELI	DAC	4	650	650	4	-1	-1	4
HOPL	MED	3	200	.	.	-1	-1	3
LAMA	CRO	2	15	.	.	-1	-1	2
EPIC	DEN	1	5	.	.	-1	-1	1
ARIT	ANT	66	1515	1515	66	63	-1	.
PLES	ACA	18	50	.	.	-1	-1	18
PLES	MAR	35	200	200	35	-1	-1	35
ACAN	PEL	1	5	.	.	-1	-1	1
SERC	ROB	4	10	.	.	-1	-1	4
PLES	HET	1	2	.	.	-1	-1	1

BLOC 57

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	7	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
43	833	7	3530.80	148.70	7	3528.40	152.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
572.0	564.0	.	3.79	60	119440	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	4	6	2	2	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
CALU	MEL	127	21500	21500	127	-1	-1	127
ETMO	SPI	37	4500	.	.	-1	-1	37
PHYI	BLE	13	2600	2600	13	-1	-1	13
SQUA	BLA	2	3600	3600	2	-1	-1	2
HELI	DAC	21	2400	2400	21	-1	-1	21
NEZU	AEQ	179	4100	.	.	-1	-1	179
CERY	LON	5	500	500	5	-1	-1	5
TRAR	TRA	2	300	.	.	-1	-1	2
EPIC	TEL	3	50	.	.	-1	-1	3
LAMA	CRO	2	10	.	.	-1	-1	2
MICM	POU	76	8170	8170	76	54	-1	.
PASI	SIV	1	2	.	.	-1	-1	1
PASI	MUL	3	15	.	.	-1	-1	3
HOPL	MED	9	390	.	.	-1	-1	9
LEPI	CAU	1	80	.	.	-1	-1	1
PLES	ACA	24	50	.	.	-1	-1	24
SERC	ROB	21	40	.	.	-1	-1	21
PLES	MAR	36	200	200	36	-1	-1	36
ARIT	ANT	2	40	40	2	2	-1	.
CENT	GRA	14	23000	23000	14	-1	-1	14

BLOC 58

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	7	BEN	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
44	1029	7	3527.50	151.60	7	3529.00	145.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
487.0	436.0	.	5.44	120	171135	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.00	-1.00	7	4	8	2	2	59	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
GALU	MEL	103	13000	13000	103	-1	-1	103
HOPL	MED	72	2050	2050	72	-1	-1	72
NEPR	NOR	20	930	930	20	4	-1	.
LOPH	BUD	6	9000	9000	6	-1	-1	6
SCYO	CAN	7	1800	1800	7	-1	-1	7
HELI	DAC	32	3500	3500	32	-1	-1	32
SCOR	ELO	2	700	700	2	-1	-1	2
PHYI	BLE	36	3700	3700	36	-1	-1	36
NEZU	AEQ	168	3500	.	.	-1	-1	168
ETMO	SPI	50	4200	.	.	-1	-1	50
TODA	SAG	13	4700	4700	13	-1	-1	13
COEL	COE	53	3200	.	.	-1	-1	53
MERL	MER	4	5270	5270	4	3	-1	.
CERY	LON	31	3400	3400	31	1	-1	.
CENO	NIC	1	1500	1500	1	-1	-1	1
RAJA	OXY	1	6000	6000	1	-1	-1	1
SCYM	LIC	1	3000	3000	1	-1	-1	1
SQUA	BLA	2	4000	4000	2	-1	-1	2
CENT	GRA	2	2000	2000	2	-1	-1	2
LEPI	CAU	3	210	.	.	-1	-1	3
CADI	ARC	2	10	.	.	-1	-1	2
ROSS	MAC	2	10	.	.	1	-1	2
PALI	MAU	1	10	.	.	-1	-1	1

(suite bloc 58)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PLES	MAR	117	700	700	117	-1	-1	117
SOLO	MEM	5	15	.	.	-1	-1	5
PLES	GIG	2	5	.	.	-1	-1	2
CALO	MAC	2	4	.	.	-1	-1	2
PASI	SIV	2	3	.	.	-1	-1	2
SERG	ROB	1	2	.	.	-1	-1	1
MICM	POU	59	5680	5680	59	43	-1	.

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29 stations

BLOC 60

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	9	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
45	617	7	3602.60	13.00	7	3601.50	16.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
398.0	531.0	.	3.32	60	104386	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.10	-1.00	7	7	8	1	2	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PHYI	BLE	19	430	430	19	-1	-1	19
MICM	POU	5	500	500	5	5	-1	.
HELI	DAC	4	330	330	4	-1	-1	4
COEL	COE	57	700	.	.	-1	-1	57
CENT	CRA	4	10500	10500	4	-1	-1	4
HEPT	PER	2	1500	1500	2	-1	-1	2
LEPI	CAU	3	150	.	.	-1	-1	3
HOPL	MED	5	100	.	.	-1	-1	5
TORP	NOB	1	1400	.	.	-1	-1	1
NEPR	NOR	13	350	350	13	6	-1	.
ETMO	SPI	4	500	.	.	-1	-1	4
PASI	SIV	2	5	.	.	-1	-1	2
PASI	MUL	2	10	.	.	-1	-1	2
PLES	HET	1	3	.	.	-1	-1	1
TODA	SAC	1	100	100	1	-1	-1	1
CONE	ANC	2	5	.	.	-1	-1	2

BLOC 61

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	9	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
46	831	7	3604.10	9.60	7	3606.10	6.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
431.0	475.0	.	2.96	60	93217	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	31	5	1	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ARIT	ANT	206	3450	3450	206	166	-1	.
HEPT	PER	1	1000	1000	1	-1	-1	1
LEPI	CAU	3	150	.	.	-1	-1	3
TODA	SAG	1	600	600	1	-1	-1	1
LOPH	BUD	1	200	200	1	-1	-1	1
MICM	POU	2	230	230	2	.	-1	.
PHYI	BLE	1	80	80	1	-1	-1	1
RAJA	OXY	1	10	.	.	-1	-1	1
PASI	MUL	45	300	.	.	-1	-1	45
ALPH	CLA	2	5	.	.	-1	-1	2
PLES	MAR	7	25	25	7	-1	-1	7
SERC	ROB	1	2	.	.	-1	-1	1
PROC	MED	1	2	.	.	-1	-1	1
ROSS	MAC	1	5	.	.	-1	-1	5
NEPR	NOR	4	40	40	4	2	-1	.

BLOC 62

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	9	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
47	1251	1	3610.70	2.30	7	3609.00	1.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
511.0	541.0	.	3.58	62	112737	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	9	7	15	3	6	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MERL	MER	2	1210	1210	2	2	-1	.
HELI	DAC	19	2300	2300	19	-1	-1	19
PHYI	BLE	4	170	170	4	-1	-1	4
MICM	POU	4	370	370	4	3	-1	.
TODA	SAG	1	450	450	1	-1	-1	1
COEL	COE	163	2000	.	.	-1	-1	163
SQUA	BLA	1	1880	1880	1	-1	-1	1
PDLC	TYP	2	20	.	.	-1	-1	2
HOPL	MED	5	50	.	.	-1	-1	5
ARIT	ANT	370	5000	5000	370	272	-1	.
ETMO	SPI	4	280	.	.	-1	-1	4
PAGE	BOG	2	380	380	2	-1	-1	2
CALU	MEL	2	10	.	.	-1	-1	2
LAMA	CRO	3	10	.	.	-1	-1	3
ROSS	MAC	1	5	.	.	-1	-1	1
PLES	MAR	20	100	100	20	-1	-1	20
PLES	ACA	15	40	.	.	-1	-1	15
SERC	ROB	10	20	.	.	-1	-1	10
PASI	MUL	18	60	.	.	-1	-1	18
FUNC	WOO	1	5	.	.	-1	-1	1
CHIM	MON	1	10	.	.	-1	-1	1
BATI	SPO	6	500	500	6	-1	-1	6

BLOC 63

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	9	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	27	40	17.00	2.50	207	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
48	1539	1	3611.60	4.50	1	3609.70	1.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
481.0	445.0	.	3.21	68	101057	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	7	15	3	6	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
COEL	COE	6	100	.	.	-1	-1	6
TODA	SAC	1	500	500	1	-1	-1	1
ARIT	ANT	270	3600	3600	270	215	-1	.
NEZU	AEQ	45	350	.	.	-1	-1	45
PHYI	BLE	4	150	150	4	-1	-1	4
CALU	MEL	2	10	.	.	-1	-1	2
CHIM	MON	1	10	.	.	-1	-1	1
PAEI	MUL	29	190	.	.	-1	-1	29
OCTO	SPP	1	600	600	1	-1	-1	1
TORP	MAR	1	200	.	.	-1	-1	1
CONE	ANC	1	5	.	.	-1	-1	1
SERC	ROB	3	5	.	.	-1	-1	3
LEPI	CAU	1	100	.	.	-1	-1	1
PLES	MAR	1	3	.	.	-1	-1	1
ROSS	MAC	1	50	50	1	-1	-1	1
CERY	LON	1	30	30	1	-1	-1	1

BLOC 64

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	9	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	27	40	17.00	2.50	207	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
49	1759	7	3604.50	4.70	7	3603.30	8.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
300.0	307.0	.	3.22	60	101469	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	13.20	-1.00	7	7	16	4	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MERL	MER	1	350	350	1	1	-1	.
PHYI	BLE	45	1170	1170	45	-1	-1	45
MICM	POU	9	520	520	9	4	-1	.
HELI	DAC	4	120	120	4	-1	-1	4
SCOR	ELO	1	40	40	1	-1	-1	1
CONC	CON	1	120	120	1	-1	-1	1
TODA	SAC	1	170	170	1	-1	-1	1
NEPR	NOR	4	60	60	4	2	-1	.
PLES	HET	106	250	.	.	-1	-1	106
PLES	EDW	17	90	90	17	-1	-1	17
PLES	CIG	1	2	.	.	-1	-1	1
PONT	LAC	8	15	.	.	-1	-1	8
SOLO	MEM	59	120	.	.	-1	-1	59
ALPH	CLA	37	80	.	.	-1	-1	37
CADI	ARC	60	350	.	.	-1	-1	60
EPIC	DEN	15	40	.	.	-1	-1	15
TORP	MAR	1	200	.	.	-1	-1	1
CITH	MAC	1	15	.	.	-1	-1	1
SCYO	CAN	1	2	.	.	-1	-1	1
XANT	COU	2	5	.	.	-1	-1	2
SYMP	NIC	1	2	.	.	-1	-1	1
COEL	COE	24	150	.	.	-1	-1	24
ARIT	ANT	1	10	.	.	-1	-1	1

(suite bloc 64)

CENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
CONE	ANG	5	10	.	.	-1	-1	5
COBI	FRI	3	6	.	.	-1	-1	3
PALI	MAU	2	10	.	.	-1	-1	2
LEPI	CAU	1	100	.	.	-1	-1	1
PAPE	LON	81	1130	1130	81	23	-1	.
LOPH	BUD	14	2000	2000	14	-1	-1	14

BLOC 66

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	10	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
50	709	1	3609.30	4.70	1	3611.20	8.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
290.0	258.0	.	3.34	60	105092	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.20	-1.00	7	19	8	3	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MICM	POU	9	600	600	9	.	-1	.
MERL	MER	5	1700	1700	5	3	-1	.
PHYI	BLE	45	1250	1250	45	-1	-1	45
HELI	DAC	7	420	420	7	-1	-1	7
CONG	CON	1	100	.	.	-1	-1	1
LOPH	BUD	2	50	50	2	-1	-1	2
SCYO	CAN	2	200	.	.	-1	-1	2
TRIG	LYR	4	200	180	1	-1	-1	4
NEPR	NOR	2	40	40	2	-1	-1	2
PAPE	LON	33	400	400	33	.	-1	.
LEPM	WHS	1	100	100	1	-1	-1	1
COEL	COE	19	140	.	.	-1	-1	19
HOMO	BAR	11	25	.	.	-1	-1	11
PLES	HET	66	200	.	.	-1	-1	66
SOLO	MEM	14	35	.	.	-1	-1	14
PASI	SIV	47	50	.	.	-1	-1	47
PASI	MUL	1	5	.	.	-1	-1	1
MUNI	IRI	7	15	.	.	-1	-1	7
CONE	ANG	3	10	.	.	-1	-1	3
MACR	DEP	17	50	.	.	-1	-1	17
LEPI	CAU	1	40	.	.	-1	-1	1
CAPO	APE	2	4	.	.	-1	-1	2
PONT	LAC	4	5	.	.	-1	-1	4

(suite bloc 66)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ALPH	CLA	4	8	.	.	-1	-1	4
GADI	ARG	4	20	.	.	-1	-1	4
GOBI	FRI	2	2	.	.	-1	-1	2
EPIC	DEN	4	4	.	.	-1	-1	4
TODA	SAG	1	450	450	1	-1	-1	1

BLOC 68

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	10	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.1	3.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
51	803	1	3609.40	4.30	1	3607.10	1.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
321.0	288.0	.	3.23	60	101540	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	18	8	3	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PALI	MAU	1	10	.	.	-1	-1	1
COEL	COE	37	300	.	.	-1	-1	37
PHYI	BLE	19	550	550	19	-1	-1	19
HELI	DAC	4	70	70	4	-1	-1	4
LEPI	CAU	9	400	.	.	-1	-1	9
MICM	POU	10	125	125	10	5	-1	.
TORP	MAR	2	400	.	.	-1	-1	2
SCYO	CAN	5	160	.	.	-1	-1	5
CADI	ARG	10	100	.	.	-1	-1	10
NEPR	NOR	1	10	10	1	-1	-1	1
TODA	SAC	1	100	100	1	-1	-1	1
MUNI	IRI	5	10	.	.	-1	-1	5
ALPH	CLA	4	8	.	.	-1	-1	4
CALO	MAC	1	2	.	.	-1	-1	1
PASI	SIV	16	20	.	.	-1	-1	16
PLES	HET	62	120	.	.	-1	-1	62
SOLO	MEM	14	30	.	.	-1	-1	14
HOMO	BAR	2	5	.	.	-1	-1	2
CONE	ANC	1	2	.	.	-1	-1	1
MACR	DEP	10	30	.	.	-1	-1	10
XANT	COU	3	6	.	.	-1	-1	3
BASO	PRO	15	30	.	.	-1	-1	15
MERL	MER	4	920	920	4	3	-1	.

(suite bloc 68)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAPE	LON	31	450	450	31	3	-1	.

BLOC 70

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	10	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	207	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
52	940	1	3605.90	1.80	7	3603.80	1.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
218.0	202.0	.	3.39	60	106761	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	22	8	3	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
LOPH	BUD	5	910	910	5	-1	-1	5
TRIG	LYR	3	210	210	3	-1	-1	3
PERI	CAT	2	5	.	.	-1	-1	2
ALOS	FAL	1	670	670	1	-1	-1	1
RAJA	OXY	1	20	.	.	-1	-1	1
BASO	PRO	1	5	.	.	-1	-1	1
ARNO	RUF	11	25	.	.	-1	-1	11
COEL	COE	5	25	.	.	-1	-1	5
CAPO	APE	34	420	.	.	-1	-1	34
PLES	HET	880	2050	.	.	-1	-1	880
MUNI	IRI	4	10	.	.	-1	-1	4
CHLO	CRA	5	10	.	.	-1	-1	5
SOLO	MEM	7	15	.	.	-1	-1	7
HELI	DAC	2	4	.	.	-1	-1	2
PONT	LAC	5	10	.	.	-1	-1	5
TORP	MAR	6	2220	.	.	-1	-1	6
SEPI	ORB	2	10	10	2	-1	-1	2
CADI	ARG	6	15	.	.	-1	-1	6
TRAC	TRA	44	3800	3800	44	-1	-1	44
PHYI	BLE	24	630	630	24	-1	-1	24
RAJA	AST	7	9400	9400	7	5	-1	.
ROSS	MAC	2	5	.	.	-1	-1	2
MACR	DEP	89	900	.	.	-1	-1	89

(suite bloc 70)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ALPH	CLA	6	10	.	.	-1	-1	6
PASI	SIV	12	15	.	.	-1	-1	12
GONE	ANG	3	10	.	.	-1	-1	3
PAPE	LON	631	6200	6200	631	95	-1	.
SOLE	VUL	1	550	550	1	1	-1	.

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BLOC 72

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	10	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	4.00	207	3.9	3.9

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
53	1314	7	3603.70	2.50	1	3605.80	1.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
232.0	235.0	.	3.59	60	112894	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	27	4	1	6	9	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ARNO	RUP	3	15	.	.	-1	-1	3
LOPH	BUD	5	6500	6500	5	-1	-1	5
SCYO	CAN	44	2700	.	.	-1	-1	44
TRAC	TRA	632	43600	43600	632	-1	-1	632
PHYI	BLE	64	1520	1520	64	-1	-1	64
MERL	MER	4	750	750	4	.	-1	.
RAJA	AST	2	2300	2300	2	1	-1	.
TORP	MAR	2	320	.	.	-1	-1	2
PAPE	LON	716	6470	6470	716	59	-1	.
TRIG	LYR	3	130	130	3	-1	-1	3
COEL	COE	17	150	.	.	-1	-1	17
CAPO	APE	25	270	.	.	-1	-1	25
SYMP	NIG	1	2	.	.	-1	-1	1
CALM	PHA	5	25	.	.	-1	-1	5
BASO	PRO	5	40	.	.	-1	-1	5
CHLO	GRA	15	30	.	.	-1	-1	15
ALPH	GLA	2	5	.	.	-1	-1	2
CALO	MAC	1	2	.	.	-1	-1	1
PAPA	NAR	7	30	.	.	-1	-1	7
PROC	MED	1	2	.	.	-1	-1	1
SOLO	MEM	20	50	.	.	-1	-1	20
PASI	SIV	6	10	.	.	-1	-1	6
HELI	DAC	17	570	570	17	-1	-1	17

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(suite bloc 72)

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PONT	LAC	6	20	.	.	-1	-1	6
PLES	HET	999	2700	.	.	-1	-1	999
EPIC	DEN	1	5	.	.	-1	-1	1
EPIC	TEL	4	10	.	.	-1	-1	4
PERI	CAT	1	5	.	.	-1	-1	1
ROSS	MAC	1	2	.	.	-1	-1	1
MACR	DEP	95	1250	.	.	-1	-1	95
OXYN	CEN	1	5000	.	.	-1	-1	1
NEPR	NOR	4	140	140	4	2	-1	.
CADI	ARC	24	80	.	.	-1	-1	24
COBI	FRI	1	2	.	.	-1	-1	1

BLOC 74

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	10	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	4.00	207	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
54	1456	1	3607.70	0.70	7	3606.00	2.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
344.0	326.0	.	3.02	60	95087	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	27	4	1	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TORP	MAR	1	240	.	.	-1	-1	1
PHYI	BLE	49	1500	1500	49	-1	-1	49
COEL	COE	161	2150	.	.	-1	-1	161
LEPI	CAU	34	2200	.	.	-1	-1	34
LOPH	BUD	3	1200	1200	3	-1	-1	3
HELI	DAC	19	650	650	19	-1	-1	19
SCYO	CAN	6	180	.	.	-1	-1	6
PERI	CAT	2	50	.	.	-1	-1	2
TRIC	LYR	7	270	270	7	-1	-1	7
MERL	MER	4	930	930	4	3	-1	.
MICM	POU	1	70	70	1	-1	-1	1
BASO	PRO	11	170	.	.	-1	-1	11
PLES	GIC	1	5	.	.	-1	-1	1
PLES	EDW	3	18	18	3	-1	-1	3
CONG	CON	1	180	.	.	-1	-1	1
SOLO	MEM	74	220	.	.	-1	-1	74
NEPR	NOR	9	220	220	9	5	-1	.
PASI	SIV	113	150	.	.	-1	-1	113
CALM	PHA	2	10	.	.	-1	-1	2
GOBI	FRI	2	5	.	.	-1	-1	2
CONE	ANC	26	320	.	.	-1	-1	26
XANT	COU	17	150	.	.	-1	-1	17
HOMO	BAR	7	40	.	.	-1	-1	7

(suite bloc 74)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PLES	HET	333	900	.	.	-1	-1	333
MACR	DEP	14	110	.	.	-1	-1	14
ALPH	CLA	16	30	.	.	-1	-1	16
PONT	LAC	2	5	.	.	-1	-1	2
ROSS	MAC	2	10	.	.	-1	-1	2
CADI	ARC	15	150	.	.	-1	-1	15
EPIC	DEN	2	10	.	.	-1	-1	2
PAPE	LON	30	430	430	30	.	-1	.
SCOR	ELO	3	650	650	3	-1	-1	3

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BLOC 76

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	10	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
55	1757	1	3605.80	1.20	7	3604.00	1.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
216.0	206.0	.	2.59	60	86174	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	13.30	-1.00	8	30	4	1	7	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
LOPH	BUD	2	650	650	2	-1	-1	2
RAJA	AST	10	11500	11500	10	2	-1	.
TRIG	LYR	2	100	100	2	-1	-1	2
TORP	MAR	8	1700	.	.	-1	-1	8
MACR	DEP	68	810	.	.	-1	-1	68
SEPI	ORB	1	5	5	1	-1	-1	1
PLES	HET	11	30	.	.	-1	-1	11
SOLO	MEM	11	30	.	.	-1	-1	11
HOMO	BAR	1	5	.	.	-1	-1	1
PAPE	LON	463	5080	5080	463	94	-1	.
MERL	MER	3	410	410	3	3	-1	.
SCYO	CAN	1	10	.	.	-1	-1	1
CAPO	APE	5	30	.	.	-1	-1	5
LAMA	CRO	1	3	.	.	-1	-1	1
PONT	LAC	1	2	.	.	-1	-1	1

BLOC 77

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	11	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
56	600	1	3610.70	12.40	1	3609.70	10.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
70.0	65.0	.	1.70	30	56804	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	19	2	1	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PALI	VUL	1	1200	1200	1	.	-1	.
PAGE	ERY	884	120500	120500	884	-1	-1	884
PAGE	ACA	3580	381100	381100	3580	-1	-1	3580
PAGE	BOG	556	33500	33500	556	-1	-1	556
BOOP	BOO	124	5500	5500	124	-1	-1	124
TRAC	TRA	450	25500	25500	450	-1	-1	450
DIPL	VUL	186	38500	38500	186	-1	-1	186
SPOD	CAN	20	5900	5900	20	-1	-1	20
MUST	MUS	16	34700	34700	16	1	-1	.
SPAR	PAG	96	17400	17400	96	-1	-1	96
SCOR	SCO	3	2200	2200	3	-1	-1	3
MERL	MER	1	90	90	1	.	-1	1
MULL	SUR	94	9500	9500	94	40	-1	7
MULL	BAR	17	1200	1200	17	11	-1	.
SCOR	NOT	21	900	900	21	-1	-1	21
SERA	CAB	23	1600	1600	23	-1	-1	23
RAJA	MIR	12	4250	4250	12	-1	-1	12
RAJA	CLA	1	1100	1100	1	-1	-1	1
TORP	MAR	1	1800	.	.	-1	-1	1
SEPI	OFF	1	700	700	1	-1	-1	1
SCYO	CAN	2	800	800	2	-1	-1	2
PERI	CAT	1	50	50	1	-1	-1	1
TRIP	LAS	1	80	80	1	-1	-1	1

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(suite bloc 77)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ARNO	LAT	2	10	.	.	-1	-1	2
ELED	MOS	3	800	800	3	-1	-1	3
SCOR	POR	1	200	200	1	-1	-1	1
SPIC	MAE	20	2300	2300	20	-1	-1	20
BLEN	OCE	1	10	.	.	-1	-1	1
ILLE	SPP	1	50	50	1	-1	-1	1
SERA	HEP	5	30	.	.	-1	-1	5
MICU	AZE	2	240	240	2	-1	-1	2

BLOC 79

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	11	ARZ	FNIB	81.0	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	140	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
57	703	1	3609.30	10.50	1	3608.60	9.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
60.0	65.0	.	0.95	17	31732	5

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	19	2	1	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
SPAR	PAG	29	5500	5500	29	-1	-1	29
BOOP	BOO	252	21500	21500	252	-1	-1	252
DIPL	VUL	88	17500	17500	88	-1	-1	88
PAGE	ACA	241	26500	26500	241	-1	-1	241
PAGE	ERY	301	45000	45000	301	-1	-1	301
SPOD	CAN	12	4000	4000	12	-1	-1	12
MULL	SUR	8	770	770	8	5	-1	.
MULL	BAR	23	2000	2000	23	14	-1	.
PAGE	BOG	13	670	670	13	-1	-1	13
RAJA	AST	1	1200	1200	1	-1	-1	1
RAJA	MON	1	1200	1200	1	-1	-1	1
RAJA	MIR	2	800	800	2	-1	-1	2
URAN	SCA	2	500	500	2	-1	-1	2
TRAC	TRA	33	1900	1900	33	-1	-1	33
SPIC	MAE	23	2800	2800	23	-1	-1	23
MERL	MER	2	200	200	2	.	-1	2
TORP	TOR	1	20.0	.	.	-1	-1	1
SERA	CAB	3	300	300	3	-1	-1	3
SERA	HEP	1	5	.	.	-1	-1	1
ANTH	ANT	1	10	.	.	-1	-1	1
LEPT	CAV	2	10	10	2	-1	-1	2
TRIP	LAS	2	100	100	2	-1	-1	2
SARD	PIL	1	40	40	1	-1	-1	1

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(suite bloc 79)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
ELED	MOS	1	170	170	1	-1	-1	1
TRAC	MED	1	30	30	1	-1	-1	1
SEPI	OFF	1	650	650	1	-1	-1	1
SCYO	CAN	1	400	400	1	-1	-1	1
PHYI	BLE	1	20	20	1	-1	-1	1

BLOC 81

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	11	ARZ	FNIB	810	.	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	8	40	18.00	5.00	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
58	1251	1	3613.60	18.30	1	3612.80	16.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
72.0	67.0	.	1.87	30	62328	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.40	-1.00	6	22	2	1	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
OCTO	SPP	10	1650	1650	10	-1	-1	10
ELED	MOS	7	850	850	7	-1	-1	7
LOLI	VUL	5	200	200	5	-1	-1	5
LOPH	BUD	2	1450	1450	2	-1	-1	2
SCYO	CAN	2	600	600	2	-1	-1	2
SCOR	POR	2	270	270	2	-1	-1	2
SCOR	NOT	4	200	200	4	-1	-1	4
SARD	PIL	128	2300	2300	128	-1	-1	128
URAN	SCA	4	1100	1100	4	-1	-1	4
TRIG	LUC	3	300	300	3	-1	-1	3
TRAC	TRA	1	200	200	1	-1	-1	1
RAJA	MIR	1	110	110	1	-1	-1	1
TORP	MAR	1	100	100	1	-1	-1	1
SEPI	OFF	26	2250	2250	26	-1	-1	26
MACR	DEP	33	260	.	.	-1	-1	33
SQUI	MAN	4	100	100	4	-1	-1	4
ARNO	IMP	6	50	50	6	-1	-1	6
MICU	AZE	1	160	160	1	-1	-1	1
CITH	MAC	1	30	30	1	-1	-1	1
CALA	GRA	1	100	100	1	-1	-1	1
PONT	CAT	1	3	.	.	-1	-1	1
MULL	BAR	47	2850	2850	47	21	-1	.
MULL	SUR	9	550	550	9	1	-1	.

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(suite bloc 81)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MERL	MER	8	760	760	8	6	-1	
SCOM	SCO	2	390	390	2	-1	-1	2

BLOC 83

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	11	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
59	1355	1	3612.00	15.10	1	3610.20	14.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
68.0	55.0	.	1.89	30	62873	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	22	2	1	3	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	MED	40	4000	4000	40	-1	-1	40
PAGE	ACA	7	1050	1050	7	-1	-1	7
RAJA	AST	3	1800	1800	3	-1	-1	3
LOPH	BUD	4	2320	2320	4	-1	-1	4
RAJA	MIR	1	100	100	1	-1	-1	1
SOLE	VUL	1	200	200	1	-1	-1	1
SCOR	NOT	7	210	210	7	-1	-1	7
BOOP	BOO	14	620	620	14	-1	-1	14
SPIC	MAE	4	310	310	4	-1	-1	4
SCOR	POR	1	180	180	1	-1	-1	1
URAN	SCA	1	150	150	1	-1	-1	1
SEPI	OFF	13	550	550	13	-1	-1	13
LOLI	VUL	11	140	140	11	-1	-1	11
CITH	MAC	1	30	30	1	-1	-1	1
OCTO	SPP	5	1350	1350	5	-1	-1	5
ELED	MOS	4	1300	1300	4	-1	-1	4
SERA	HEP	3	15	.	.	-1	-1	3
PAGE	ERY	1	30	30	1	-1	-1	1
OPDI	BAR	1	10	.	.	-1	-1	1
MERL	MER	12	1300	1300	12	7	-1	2
SCOM	SCO	40	8300	8300	40	-1	-1	40
MULL	BAR	88	5700	5700	88	44	-1	.

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BLOC 84

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	11	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
60	1504	1	3611.20	17.50	1	3610.00	15.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
43.0	38.0	.	1.82	30	60789	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	7	2	1	4	9	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PACE	ERY	30	2400	2400	30	-1	-1	30
SARD	PIL	45	500	500	45	-1	-1	45
BOOP	BOO	9	370	370	9	-1	-1	9
PACE	BOG	2	20	20	2	-1	-1	2
TRAC	MED	137	10100	10100	137	-1	-1	137
PACE	ACA	7	260	260	7	-1	-1	7
SPIC	MAE	9	350	350	9	-1	-1	9
SERA	HEP	2	10	.	.	-1	-1	2
SCOR	NOT	2	20	20	2	-1	-1	2
ELED	MOS	7	1750	1750	7	-1	-1	7
OCTO	SPP	10	5200	5200	10	-1	-1	10
SCOR	POR	2	200	200	2	-1	-1	2
DICO	CUN	4	490	490	4	-1	-1	4
LOLI	VUL	16	200	200	16	-1	-1	16
RAJA	AST	1	500	500	1	-1	-1	1
SEPI	OFF	11	550	550	11	-1	-1	11
CITH	MAC	2	50	50	2	-1	-1	2
ARNO	LAT	1	5	.	.	-1	-1	1
ARNO	THO	2	10	.	.	-1	-1	2
MULL	BAR	193	11700	11700	193	100	-1	2
MULL	SUR	8	200	200	8	2	-1	4

BLOC 85

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	11	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
61	1615	1	3606.90	11.50	1	3605.70	9.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
17.0	22.0	.	1.95	30	64932	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.40	-1.00	5	7	2	1	4	1	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
SARD	PIL	459	5500	5500	459	-1	-1	459
PAGE	ERY	14	1620	1620	14	-1	-1	14
SPAR	PAG	27	650	650	27	-1	-1	27
DICO	CUN	8	600	600	8	-1	-1	8
OCTO	SPP	19	23000	23000	19	-1	-1	19
PAGE	ACA	13	400	400	13	-1	-1	13
SEPI	OFF	46	1800	1800	46	-1	-1	46
LOLI	VUL	8	170	170	8	-1	-1	8
ELED	MOS	3	250	250	3	-1	-1	3
RAJA	MIR	2	50	.	.	-1	-1	2
SQUI	MAN	2	50	50	2	-1	-1	2
ARNO	LAT	4	20	.	.	-1	-1	4
TRAC	MED	23	2000	2000	23	-1	-1	23
MULL	BAR	27	1330	1330	27	23	-1	.
MULL	SUR	58	1900	1900	58	27	-1	.

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BLOC 86

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUCE	INSTNAV
82	9	12	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
62	607	7	3601.90	4.30	7	3601.70	6.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
108.0	115.0	.	2.09	30	69522	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	3	4	13	2	3	19	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PHYI	PHY	1	90	90	1	-1	-1	1
TRIG	LUC	1	180	180	1	-1	-1	1
ASPI	CUC	3	150	150	3	-1	-1	3
SCOM	SCO	9	1580	1580	9	-1	-1	9
CALA	GRA	1	220	220	1	-1	-1	1
BOOP	BOO	59	3620	3620	59	-1	-1	59
SEPI	OFF	2	1050	1050	2	-1	-1	2
LOLI	VUL	1	100	100	1	-1	-1	1
PAGE	ACA	6	820	820	6	-1	-1	6
SCYO	CAN	1	450	450	1	-1	-1	1
PAGE	ERY	1	250	250	1	-1	-1	1
SPAR	PAG	2	450	450	2	-1	-1	2
TRAC	TRA	89	4960	4960	89	-1	-1	89
SERA	CAB	1	30	30	1	-1	-1	1
PAGE	BOC	10	3620	3620	10	-1	-1	10
MACO	SCO	6	20	.	.	-1	-1	6
TORP	MAR	1	20	.	.	-1	-1	1
ARNO	IMP	4	20	.	.	-1	-1	4
RAJA	MIR	2	550	550	2	-1	-1	2
TRAH	DRA	1	60	60	1	-1	-1	1
CAPO	APE	2	10	.	.	-1	-1	2
MULL	SUR	21	1750	1750	21	10	-1	.
MULL	BAR	64	3720	3720	64	32	-1	.

BLOC 87

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	12	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
63	715	7	3601.60	7.00	7	3600.70	9.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
122.0	110.0	.	1.92	30	63953	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	14.60	-1.00	4	3	14	2	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	ERY	4	460	460	4	-1	-1	4
BOOP	BOO	36	3300	3300	36	-1	-1	36
TRAC	TRA	911	38300	38300	911	-1	-1	911
RAJA	MON	1	800	800	1	-1	-1	1
MACO	SCO	132	2000	.	.	-1	-1	132
ASPI	CUC	2	350	350	2	-1	-1	2
TRIG	LUC	1	830	830	1	-1	-1	1
SERA	CAB	10	1060	1060	10	-1	-1	10
SCYO	CAN	1	460	460	1	-1	-1	1
CAPO	APE	6	20	.	.	-1	-1	6
ARNO	IMP	11	60	.	.	-1	-1	11
MULL	SUR	50	5700	5700	50	25	-1	.
MULL	BAR	81	4800	4800	81	41	-1	.
SARD	PIL	8	330	330	8	-1	-1	8

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BLOC 88

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	12	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
64	758	7	3559.30	12.00	7	3558.40	14.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
87.0	89.0	.	1.84	30	61418	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	4	3	14	2	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
SPAR	PAG	4	12000	12000	4	-1	-1	4
PAGE	ERY	241	28600	28600	241	-1	-1	241
PAGE	ACA	5	300	300	5	-1	-1	5
MULL	BAR	10	470	470	10	3	-1	.
SEPI	OFF	4	1620	1620	4	-1	-1	4
BOOP	BOO	39	2300	2300	39	-1	-1	39
TRAC	MED	17	1500	1500	17	-1	-1	17
LEPT	CAV	9	150	150	9	-1	-1	9
TRAC	TRA	64	1900	1900	64	-1	-1	64
TRAC	PIC	2	60	60	2	-1	-1	2
TRIP	LAS	4	140	140	4	-1	-1	4
RAJA	MIR	3	1300	1300	3	-1	-1	3
MACO	SCO	31	450	.	.	-1	-1	31
SARD	PIL	50	1900	1900	50	-1	-1	50
TORP	MAR	1	1400	.	.	-1	-1	1

BLOC 89

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	12	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
65	926	7	3559.60	15.40	7	3558.60	17.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
109.0	103.0	.	1.64	30	54591	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	4	4	9	2	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	ACA	11	1300	1300	11	-1	-1	11
TRAC	TRA	376	20500	20500	376	-1	-1	376
PAGE	ERY	17	2450	2450	17	-1	-1	17
SERA	CAB	13	170	170	13	-1	-1	13
SARD	PIL	6	210	210	6	-1	-1	6
TORP	MAR	2	420	.	.	-1	-1	2
RAJA	MIR	1	80	80	1	-1	-1	1
OCTO	SPP	1	770	770	1	-1	-1	1
SEPI	OFF	7	5230	5230	7	-1	-1	7
SCOR	ELO	4	15	15	4	-1	-1	4
CALA	GRA	1	200	200	1	-1	-1	1
BOOP	BOO	31	2500	2500	31	-1	-1	31
MACO	SCO	26	350	.	.	-1	-1	26
ELED	MOS	2	180	180	2	-1	-1	2
ASPI	CUC	1	40	40	1	-1	-1	1
MULL	SUR	186	21000	21000	186	104	-1	.
MULL	BAR	52	4050	4050	52	39	-1	.

BLOC 90

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	12	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
66	1023	7	3556.80	18.80	7	3556.00	20.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
85.0	77.0	.	1.59	24	53125	5

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	4	4	9	2	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
EPIN	CAN	1	11500	11500	1	-1	-1	1
PAGE	ERY	371	37000	37000	371	-1	-1	371
DIPL	VUL	48	7000	7000	48	-1	-1	48
SPAR	PAC	11	3370	3370	11	4	-1	6
SCOR	SCO	2	2100	2100	2	-1	-1	2
ZEUS	FAB	1	150	150	1	-1	-1	1
CITH	MAC	1	50	50	1	-1	-1	1
TORP	MAR	1	180	.	.	-1	-1	1
SERA	CAB	4	150	150	4	-1	-1	4
BOOP	BOO	6	350	350	6	-1	-1	6
SARD	PIL	4	100	100	4	-1	-1	4
SPIC	MAE	10	500	500	10	-1	-1	10
SEPI	OFF	5	2850	2850	5	-1	-1	5
LOLI	VUL	18	2200	2200	18	-1	-1	18
LEPT	CAV	44	1000	1000	44	-1	-1	44
MULL	SUR	21	1550	1550	21	9	-1	.
MULL	BAR	109	6800	6800	109	81	-1	.
TRAC	TRA	37	1300	1300	37	-1	-1	37
TRAC	MED	8	900	900	8	-1	-1	8
PAGE	ACA	44	5900	5900	44	-1	-1	44

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BLOC 91

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
87	9	12	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.9	3.9

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
67	1557	7	3553.50	14.80	7	3552.40	13.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
75.0	74.0	.	1.76	30	58682	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	4	15	2	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	BOG	45	2600	2600	45	-1	-1	45
MERL	MER	30	4100	4100	30	3	-1	.
TRAC	TRA	729	46000	46000	729	-1	-1	729
TRAC	MED	100	4850	4850	100	-1	-1	100
PAGE	ERY	355	40500	40500	355	-1	-1	355
TRAH	DRA	6	350	350	6	-1	-1	6
PAGE	ACA	1087	155300	155300	1087	-1	-1	1087
URAN	SCA	18	5000	5000	18	-1	-1	18
LEPT	CAV	63	2000	2000	63	-1	-1	63
MULL	BAR	487	29000	29000	487	199	-1	.
CITH	MAC	13	250	250	13	-1	-1	13
ASPI	OBS	1	50	50	1	-1	-1	1
DIPL	VUL	1	60	60	1	-1	-1	1
DIPL	ANN	1	40	40	1	-1	-1	1
SERA	HEP	7	40	.	.	-1	-1	7
ILLE	SPP	1	50	50	1	-1	-1	1
LOLI	VUL	1	40	40	1	-1	-1	1
SEPI	OFF	4	20	.	.	-1	-1	4
ALLO	MED	8	40	40	8	-1	-1	8
SPIC	MAE	8	650	650	8	-1	-1	8
SCYO	CAN	1	400	400	1	-1	-1	1
SQUA	BLA	1	50	50	1	-1	-1	1
BOOP	BOO	37	3150	3150	37	-1	-1	37

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(suite bloc 91)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
LOPH	BUD	2	1600	1600	2	-1	-1	2
SQUI	MAN	1	20	20	1	-1	-1	1
SERA	CAB	4	150	150	4	-1	-1	4
PAPE	LON	4	20	20	4	-1	-1	4
SCOR	NOT	1	10	10	1	-1	-1	1

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BLOC 93

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	12	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
68	1716	7	3552.30	10.00	7	3551.20	8.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
72.0	65.0	.	1.83	30	60844	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	16.00	-1.00	8	4	15	4	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	ACA	24	3100	3100	24	-1	-1	24
MERL	MER	12	2420	2420	12	9	-1	.
CITH	MAC	53	1200	1200	53	-1	-1	53
URAN	SCA	7	920	920	7	-1	-1	7
ALOS	FAL	2	820	820	2	-1	-1	2
UMBR	CAN	3	650	650	3	-1	-1	3
PAGE	BOC	3	60	60	3	-1	-1	3
TRAH	DRA	23	1500	1500	23	-1	-1	23
SCYO	CAN	2	850	850	2	-1	-1	2
DIPL	ANN	3	200	200	3	-1	-1	3
ZEUS	FAB	1	400	400	1	-1	-1	1
SERA	CAB	2	120	120	2	-1	-1	2
SCOR	NOT	3	70	70	3	-1	-1	3
SERA	HEP	9	150	150	9	-1	-1	9
LEPT	CAV	8	300	300	8	-1	-1	8
TRIG	LUC	3	200	200	3	-1	-1	3
CONG	CON	1	100	100	1	-1	-1	1
BOOP	BOO	54	4600	4600	54	-1	-1	54
SPIC	MAE	1	20	20	1	-1	-1	1
LOLI	VUL	11	380	380	11	-1	-1	11
SEPI	OFF	4	400	400	4	-1	-1	4
ELED	MOS	1	200	200	1	-1	-1	1
ALLO	MED	6	40	40	6	-1	-1	6

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(suite bloc 93)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
PAGE	ERY	269	27200	27200	269	-1	-1	269
TRAC	TRA	307	31000	31000	307	-1	-1	307
TRAC	MED	216	12500	12500	216	-1	-1	216
MULL	BAR	295	21400	21400	295	174	-1	.

BLOC 95

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	13	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
69	611	1	3600.30	04.20	1	3558.70	3.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
31.0	39.0	.	1.79	30	59778	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	17.00	-1.00	8	13	5	1	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
SERI	DUM	1	19800	19800	1	-1	-1	1
TORP	MAR	1	750	.	.	-1	-1	1
OCTO	SPP	20	11000	11000	20	-1	-1	20
PAGE	ERY	3	200	200	3	-1	-1	3
SARI	AUR	1	70	70	1	-1	-1	1
PAGE	ACA	2	60	60	2	-1	-1	2
SPIC	MAE	12	400	400	12	-1	-1	12
DICO	CUN	1	50	50	1	-1	-1	1
SPHY	SPY	1	200	200	1	-1	-1	1
SEPI	ORB	4	60	60	4	-1	-1	4
SEPI	OFF	9	240	240	9	-1	-1	9
LOLI	VUL	38	1200	1200	38	-1	-1	38
TRAC	MED	596	45600	45600	596	-1	-1	596
TRAC	TRA	120	2750	2750	120	-1	-1	120
CITH	MAC	4	60	60	4	-1	-1	4
ARNO	LAT	2	10	.	.	-1	-1	2
LEPT	CAV	2	15	15	2	-1	-1	2
SQUI	MAN	1	10	10	1	-1	-1	1
SERA	HEP	1	5	.	.	-1	-1	1
RAJA	AST	1	750	750	1	-1	-1	1
MULL	BAR	32	1720	1720	32	17	-1	.
MULL	SUR	22	680	680	22	14	-1	.
BOOP	BOO	59	5200	5200	59	-1	-1	59

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BLOC 96

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	13	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	5.00	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
70	720	7	3558.50	1.20	7	3600.60	0.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
74.0	75.0	.	2.22	30	74088	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.50	-1.00	8	13	3	1	2	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
SCOM	SCO	2	340	340	2	-1	-1	2
MERL	MER	2	150	150	2	-1	-1	2
URAN	SCA	1	350	350	1	-1	-1	1
CITH	MAC	4	100	100	4	-1	-1	4
PAGE	ACA	2	100	100	2	-1	-1	2
SARD	PIL	1	20	20	1	-1	-1	1
RAJA	MIR	2	200	200	2	-1	-1	2
TRAH	DRA	2	200	200	2	-1	-1	2
SPIC	MAE	4	240	240	4	-1	-1	4
ELED	MOS	1	150	150	1	-1	-1	1
OCTO	SPP	1	80	80	1	-1	-1	1
LOLI	VUL	7	190	190	7	-1	-1	7
SEPI	OFF	12	170	170	12	-1	-1	12
SEPI	ORB	1	50	50	1	-1	-1	1
BOOP	BOO	97	8400	8400	97	-1	-1	97
TRAC	TRA	12	650	650	12	-1	-1	12
TRAC	MED	130	14000	14000	130	-1	-1	130
MULL	BAR	55	4200	4200	55	38	-1	.

BLOC 97

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	13	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	8	40	18.00	5.00	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
71	847	1	3606.60	5.30	1	3608.00	6.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
86.0	83.0	.	1.91	30	63515	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.30	-1.00	8	7	8	1	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MULL	BAR	25	1360	1360	25	7	-1	.
SCOM	SCO	71	13500	13500	71	-1	-1	71
SARD	PIL	67	1500	1500	67	-1	-1	67
TRAC	MED	7	1090	1090	7	-1	-1	7
TRAC	TRA	13	350	350	13	-1	-1	13
BOOP	BOO	31	1800	1800	31	-1	-1	31
MULL	SUR	1	70	70	1	1	-1	.
SPAR	PAG	3	550	550	3	-1	-1	3
URAN	SCA	2	550	550	2	-1	-1	2
RAJA	MIR	3	1230	1230	3	-1	-1	3
MERL	MER	1	50	50	1	.	-1	1
SOLE	VUL	1	750	750	1	-1	-1	1
PAGE	ACA	2	200	200	2	-1	-1	2
TRIG	LUC	3	300	300	3	-1	-1	3
PAGE	BOG	1	25	25	1	-1	-1	1
SPIC	MAE	10	380	380	10	-1	-1	10
SEPI	OFF	11	150	150	11	-1	-1	11
ELED	MOS	5	770	770	5	-1	-1	5
LEPT	CAV	1	10	10	1	-1	-1	1
CITH	MAC	3	100	100	3	-1	-1	3
TORP	MAR	1	300	.	.	-1	-1	1
LOLI	VUL	6	330	330	6	-1	-1	6
SCOR	NOT	2	50	50	2	-1	-1	2

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(suite bloc 97)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
LOPH	BUD	1	650	650	1	-1	-1	1
SQUI	MAN	1	20	20	1	-1	-1	1
SYMP	NIG	1	5	.	.	-1	-1	1
GOBI	QUA	1	2	.	.	-1	-1	1

BLOC 99

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	13	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
72	1410	1	3620.80	34.50	1	3622.50	36.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
107.0	270.0	1		33		

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	2	8	3	3	99	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
TRAC	TRA	-1	402000	402000	-1	-1	-1	1
ENGR	ENC	-1	35000	35000	-1	-1	-1	1
BOOP	BOO	-1	27500	27500	-1	-1	-1	-1
CAPO	APE	-1	11000	11000	-1	-1	-1	1
HELI	DAC	22	100	100	22	-1	-1	22
TRIG	LYR	2	1300	1300	2	-1	-1	2
PERI	CAT	8	650	650	8	-1	-1	8
LOPH	BUD	2	1300	1300	2	-1	-1	2
TRAH	DRA	1	200	200	1	-1	-1	1
MULL	SUR	10	1000	1000	10	6	-1	
MERL	MER	26	1950	1950	26	15	-1	
PAPE	LON	73	360	360	73	40	-1	
PLES	HET	-1	200			-1	-1	1
BLEN	OCE	1	20			-1	-1	1
SQUI	MAN	4	100	100	4	-1	-1	4

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BLOC 100

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	13	ARZ	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
973	1602	1	3622.40	45.90	1	3623.20	45.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
60.0	82.0	1	.	17	.	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	4	12	3	2	99	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	REPRO	NBIND
MULL	BAR	-1	3000	3000	-1	-1	-1	-1
TRAC	TRA	-1	8000	8000	-1	-1	-1	1
SPAR	PAG	1	1180	1180	1	1	-1	.
PAGE	ERY	28	3200	3200	28	-1	-1	28
MERL	MER	15	870	870	15	-1	-1	15
BOOP	BOO	23	250	250	23	-1	-1	23
PAGE	ACA	21	800	800	21	-1	-1	21
DIPL	VUL	2	410	410	2	-1	-1	2
MULL	SUR	2	40	40	2	-1	-1	2

R. centre

Alger

73 ⟶ 97

25 stations

[Zemmouri
98 ⟶ 104
07 stations en (-)]

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BLOC 1

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	14	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVERtical	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
73	609	1	3642.70	220.30	1	3643.80	224.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
261.0	334.0	.	3.70	60	116575	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.30	-1.00	7	22	2	.	4	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TODA	SAG	22	5600	5600	22	-1	22
NEFR	NOR	5	190	190	5	1	.
PHYI	BLE	77	1400	1400	77	-1	77
MICM	POU	4	300	300	4	-1	4
SCOR	ELO	1	90	90	1	-1	1
PAPE	LON	174	2080	2080	174	53	6
TRAC	MED	33	2200	2200	33	-1	33
CAPO	APE	10	50	.	.	-1	10
PLES	HET	240	480	.	.	-1	240
CALM	PHA	10	20	.	.	-1	10
GADI	ARG	6	20	.	.	-1	6
EPIC	DEN	3	10	.	.	-1	3
ARNO	RUP	2	8	.	.	-1	2
SYMP	NIG	1	3	.	.	-1	1
MACO	SCO	1	3	.	.	-1	1
BASO	PRO	2	15	.	.	-1	2
CLOR	AGA	2	10	.	.	-1	2
STOM	BOA	1	5	.	.	-1	1
GOBI	FRI	4	10	.	.	-1	4
LEPI	CAU	1	40	.	.	-1	4
LAMA	CRO	12	25	.	.	-1	12
COEL	COE	1	2	.	.	-1	1
HOMO	BAR	6	20	.	.	-1	6

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(suite bloc 1)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PASI	SIV	1	20	.	.	-1	1
PLES	GIG	2	4	.	.	-1	2
SOLO	MEM	3	6	.	.	-1	3
SEPO	SPP	25	50	.	.	-1	25
HELI	DAC	1	10	.	.	-1	1
ALPH	GLA	1	2	.	.	-1	1
CALO	MAC	1	2	.	.	-1	1
MERL	MER	13	6200	6200	13	3	.

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BLOC 3

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	14	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
74	746	1	3644.10	229.20	1	3643.00	233.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
277.0	253.0	.	3.92	60	123416	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.30	-1.00	9	27	2	.	4	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
GALE	GAL	1	17000	17000	1	-1	1
PHYI	BLE	87	2300	2300	87	-1	87
LOPH	BUD	1	320	320	1	-1	1
TODA	SAG	3	420	420	3	-1	3
PAPE	LON	248	3100	3100	248	51	1
LEPI	CAU	77	4100	.	.	-1	77
MICM	POU	18	1220	1220	18	7	.
HELI	DAC	12	160	30	1	-1	12
CALM	PHA	1	5	.	.	-1	1
CLOR	ACA	3	15	.	.	-1	3
MACO	SCO	3	15	.	.	-1	3
CAPO	APE	10	40	.	.	-1	10
BASO	PRO	3	25	.	.	-1	3
ARNO	RUF	1	5	.	.	-1	1
GADI	ARG	12	30	.	.	-1	12
EPIG	DEN	12	20	.	.	-1	12
PARL	COR	1	5	.	.	-1	1
MERL	MER	10	3000	3000	10	6	.
NEPR	NOR	2	70	70	2	1	.
PLES	HET	175	450	.	.	-1	175
SOLO	MEM	40	100	.	.	-1	40
PASI	SIV	39	40	.	.	-1	39
PONT	LAC	5	10	.	.	-1	5

(suite bloc 3)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PLES	GIG	4	8	.	.	-1	4
TORP	MAR	1	100	.	.	-1	1
GOBI	SPP	1	4	.	.	-1	1

BLOC 5

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	14	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
75	924	1	3643.50	237.70	1	3646.20	241.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
245.0	235.0	.	4.01	60	126318	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.40	-1.00	8	.	.	.	6	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRAC	TRA	211	16600	16600	211	-1	211
PHYI	BLE	98	1100	1100	98	-1	98
MERL	MER	2	600	600	2	.	.
BOOP	BOO	1	200	200	1	-1	1
GALE	GAL	1	17400	17400	1	-1	1
HELI	DAC	7	100	100	7	-1	7
TRIG	LYR	1	10	.	.	-1	1
CAPO	APE	45	600	.	.	-1	45
CONG	CON	1	40	.	.	-1	1
TORP	MAR	3	200	.	.	-1	3
SYMP	NIG	2	5	.	.	-1	2
SEPO	SPP	5	10	.	.	-1	5
NEPR	NOR	1	10	10	1	-1	1
SCOR	ELO	2	50	50	2	-1	2
CLOR	AGA	1	10	.	.	-1	1
GADI	ARG	7	30	.	.	-1	7
EPIG	DEN	9	30	.	.	-1	9
GOBI	SPP	2	4	.	.	-1	2
LAMA	CRO	2	10	.	.	-1	2
COEL	COE	2	10	.	.	-1	2
CALM	PHA	1	3	.	.	-1	1
SOLO	MEM	13	30	.	.	-1	13
PLES	HET	65	160	.	.	-1	65

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(suite bloc 5)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAPE	LON	346	4500	4500	346	81	.
PASI	SIV	8	10	.	.	-1	8
HOMO	BAR	3	6	.	.	-1	3

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BLOC 7

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	14	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
76	1315	1	3648.30	244.00	1	3650.40	248.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
252.0	261.0	.	4.44	60	139735	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.40	-1.00	8	1	2	2	5	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CAPO	APE	101	1200	.	.	-1	101
SCYO	CAN	7	1450	1450	7	-1	7
TRAC	TRA	3251	254200	254200	3251	-1	3251
PHYI	BLE	77	1750	1750	77	-1	77
TRIG	LUC	1	1550	1550	1	-1	1
MERL	MER	3	1260	1260	3	1	.
BOOP	BOO	4	600	600	4	-1	4
PAGE	BOG	1	100	100	1	-1	1
TODA	SAG	4	620	620	4	-1	4
MACO	SCO	15	280	.	.	-1	15
EPIG	DEN	106	320	.	.	-1	106
MICM	POU	19	1020	1020	19	7	.
PLES	HET	205	550	.	.	-1	205
CLOR	ACA	5	10	.	.	-1	10
PAPE	LON	130	1300	1300	130	43	5
HELI	DAC	44	600	400	20	-1	44
SCOR	ELO	6	550	550	6	-1	6
NEPR	NOR	1	25	25	1	-1	1
GLOS	LEI	10	100	100	10	-1	10
CADI	ARG	11	60	.	.	-1	11
CONG	CON	2	120	.	.	-1	2
HOMO	BAR	1	5	.	.	-1	1
GOBI	SPP	1	3	.	.	-1	1

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(suite bloc 7)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ANTO	MEG	1	3	.	.	-1	1

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BLOC 9

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	14	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
77	1506	1	3651.90	249.10	1	3650.60	245.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
351.0	367.0	.	3.52	60	110792	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	2	5	2	4	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TORP	MAR	5	700	.	.	-1	5
HOPL	MED	14	130	.	.	-1	14
HELI	DAC	5	290	290	5	-1	5
PHYI	BLE	90	2300	2300	90	-1	90
TRAC	TRA	12	900	900	12	-1	12
MERL	MER	1	50	50	1	-1	1
MICM	POU	18	1510	1510	18	12	.
PAPE	LON	17	240	240	17	1	.
CALM	PHA	1	10	.	.	-1	1
LOPH	BUD	3	370	370	3	-1	3
CAPO	APE	3	15	.	.	-1	3
COEL	COE	16	220	.	.	-1	16
ETMO	SPI	1	2	.	.	-1	1
GADI	ARG	3	15	.	.	-1	3
SCYO	CAN	4	490	350	1	-1	4
SEPO	SPP	3	9	.	.	-1	3
PASI	MUL	1	5	.	.	-1	1
SOLO	MEM	6	15	.	.	-1	6
PLES	GIG	5	10	.	.	-1	5
ALPH	GLA	4	8	.	.	-1	4

BLOC 10

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	14	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
78	1759	1	3643.20	237.60	1	3645.70	240.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
226.0	243.0	.	3.47	60	109152	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	99.00	-1.00	7	4	5	2	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
LOPH	BUD	1	20	20	1	-1	1
TORP	MAR	4	250	.	.	-1	4
SEPO	SPP	1	5	.	.	-1	1
MACR	DEP	45	350	.	.	-1	45
PLES	HET	4	10	.	.	-1	4
CHLO	GRA	1	2	.	.	-1	1
SOLO	MEM	33	70	.	.	-1	33
PLES	EDW	1	8	8	1	-1	1
PONT	LAC	2	5	.	.	-1	2
CALO	MAC	2	5	.	.	-1	2
MUNI	IRI	1	5	.	.	-1	1
MERL	MER	1	200	200	1	-1	1
HELI	DAC	6	35	.	.	-1	6
SCOR	ELO	1	10	.	.	-1	1
ELED	MOS	1	700	700	1	-1	1
PAPE	LON	174	2350	2350	174	58	1

BLOC 11

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	15	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.7	2.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
79	622	1	3653.60	246.00	1	3652.40	242.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
530.0	565.0	.	3.34	60	105017	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.10	-1.00	8	7	8	2	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	4	4330	4330	4	3	.
MICM	POU	55	5960	5960	55	38	.
HELI	DAC	26	3700	3700	26	-1	26
ARIT	ANT	433	6640	6640	433	257	.
PHYI	BLE	26	1250	1250	26	-1	26
ETMO	SPI	11	1200	.	.	-1	11
HOPL	MED	54	1600	.	.	-1	54
TODA	SAG	2	300	300	2	-1	2
COEL	COE	6	630	.	.	-1	6
NEZU	AEQ	162	3050	.	.	-1	162
GALU	MEL	6	350	.	.	-1	6
TODA	SPP	2	300	300	2	-1	2
PAGE	BOG	2	250	250	2	-1	2
TORP	NOB	1	280	.	.	-1	1
SCYM	LIC	1	170	170	1	-1	1
PLES	MAR	297	1900	1900	297	-1	297
PLES	ACA	130	400	400	130	-1	130
PLES	GIG	3	10	.	.	-1	3
PASI	MUL	3	15	.	.	-1	3
PAPE	LON	2	15	15	2	1	.
SERG	ROB	6	12	.	.	-1	6
ACAN	PEL	2	5	.	.	-1	2
GERY	LON	1	50	.	.	-1	1

BLOC 12

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	15	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.5	2.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
80	847	1	3654.40	244.90	1	3654.80	240.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
647.0	635.0	.	3.43	60	108145	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	9	16	2	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MICM	POU	43	4730	4730	43	24	.
CENT	GRA	3	11000	11000	3	-1	3
PHYI	BLE	15	3200	3200	15	-1	15
ETMO	SPI	24	3600	.	.	-1	24
HOPL	MED	39	2900	.	.	-1	39
CONG	CON	1	110	.	.	-1	1
HELI	DAC	8	1450	1450	8	-1	8
MERL	MER	3	2500	2500	3	3	.
GALU	MEL	24	7500	7500	24	-1	24
NEZU	AEQ	117	2960	.	.	-1	117
PLES	MAR	89	640	640	89	-1	89
PLES	ACA	20	50	.	.	-1	20
SERG	ROB	3	10	.	.	-1	3
ACAN	PEL	59	300	.	.	-1	59
PASI	MUL	1	4	.	.	-1	1
PAGE	BOG	1	230	230	1	-1	1
HIST	BON	3	400	400	3	-1	3
ROSS	MAC	1	100	.	.	-1	1
NEPR	NOR	1	30	30	1	-1	1
TODA	SAG	1	70	70	1	-1	1
ARIT	ANT	409	4360	4360	409	137	.
ARIS	FOL	1	10	15	1	.	.

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BLOC 13

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	15	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.6	2.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
81	1320	1	3653.60	241.10	1	3654.00	237.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
607.0	631.0	1	3.60	60	113342	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	5	9	3	2	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
HOPL	MED	71	5200	.	.	-1	71
GALU	MEL	16	5000	5000	16	-1	16
NEZU	AEQ	183	3600	.	.	-1	183
SCYM	LIC	3	7200	7200	3	-1	3
LAMA	CRO	20	350	.	.	-1	20
ETMO	SPI	7	1670	.	.	-1	7
HELI	DAC	23	4000	4000	23	-1	23
CENT	GRA	1	3500	3500	1	-1	1
GERY	LON	9	800	800	9	-1	9
PHYI	BLE	8	340	340	8	-1	8
CHIM	MON	1	300	.	.	-1	1
MERL	MER	6	5500	5500	6	6	.
CLOR	AGA	1	10	.	.	-1	1
SEPO	SPP	1	5	5	1	-1	1
HIST	BON	10	1400	1400	10	-1	10
ARIT	ANT	151	2720	2720	151	90	.
MICM	POU	13	2160	2160	13	9	.
POLC	TYP	1	20	.	.	-1	1
PASI	MUL	10	60	.	.	-1	10
PLES	MAR	140	1050	1050	140	-1	140
PLES	ACA	87	200	.	.	-1	87
SERC	ROB	12	20	.	.	-1	12
ACAN	PEL	21	70	.	.	-1	21

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BLOC 14

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
87	9	15	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.5	2.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
82	1538	1	3654.00	237.60	1	3651.50	235.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
631.0	647.0	.	3.01	60	94820	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	9	4	13	3	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
HELI	DAC	2	430	430	2	-1	2
PHYI	BLE	17	2500	2500	17	-1	17
GALU	MEL	14	4500	4500	14	-1	14
LOPH	BUD	1	200	200	1	-1	1
HOPL	MED	45	3010	.	.	-1	45
POLC	TYP	1	15	.	.	-1	1
GERY	LON	2	40	40	2	-1	2
HIST	BON	2	200	200	2	-1	2
MERL	MER	2	1250	1250	2	2	.
NEZU	AEQ	120	2600	.	.	-1	120
ETMO	SPI	5	850	.	.	-1	5
CHIM	MON	1	200	.	.	-1	1
OXYN	CEN	1	600	.	.	-1	1
SERG	ROB	3	6	.	.	-1	6
PASI	MUL	1	5	.	.	-1	1
PLES	MAR	46	200	200	46	-1	46
MICM	POU	25	2250	2250	25	17	.
PLES	ACA	17	35	.	.	-1	17
PAGE	BOG	1	150	150	1	-1	1
ARIT	ANT	118	1650	1650	118	42	.
SCYM	LIC	1	3900	3900	1	-1	1
CENT	GRA	1	3000	3000	1	-1	1
ONIC	SPP	1	50	50	1	-1	1

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BLOC 15

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	15	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.6	2.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
83	1800	1	3650.30	238.40	1	3649.00	234.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
552.0	562.0	.	3.08	60	97071	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	99.00	-1.00	8	8	8	2	2	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
RAJA	OXY	1	3000	3000	1	-1	1
ETMO	SPI	14	2400	.	.	-1	14
HOPL	MED	20	650	.	.	-1	20
LOPH	BUD	1	1350	1350	1	-1	1
HELI	DAC	15	2000	2000	15	-1	15
NEZU	AEQ	137	2500	.	.	-1	137
GERY	LON	1	50	50	1	-1	1
MICM	POU	82	7950	7950	82	63	.
CONG	CON	3	2720	2720	3	-1	3
TODA	SAG	2	1650	1650	2	-1	2
PHYI	BLE	10	350	350	10	-1	10
SCYM	LIC	1	3150	3150	1	-1	1
GALU	MEL	11	1350	1350	11	-1	11
LEPI	CAU	2	230	.	.	-1	2
ROSS	MAC	1	20	20	1	-1	1
ARIS	FOL	5	110	110	5	-1	5
HIST	BON	2	300	300	2	-1	2
MERL	MER	4	3100	3100	4	4	.
ARIT	ANT	306	7200	7200	306	239	.
PLES	MAR	263	1800	1800	263	-1	263
ACAN	PEL	2	5	.	.	-1	2
PLES	ACA	101	300	.	.	-1	101
SERG	ROB	4	10	.	.	-1	4

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BLOC 16

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
8Z	9	16	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
84	616	1	3647.40	237.70	1	3649.70	241.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
405.0	410.0	.	3.88	60	122057	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	9	2	.	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENO	NIG	1	1470	1470	1	-1	1
MERL	MER	1	280	280	1	.	.
HELI	DAC	1	140	140	1	-1	1
PAPE	LON	1	10	10	1	-1	1
PHYI	BLE	3	30	30	3	-1	3
LEPI	CAU	2	80	.	.	-1	2
COEL	COE	6	70	.	.	-1	6
MICM	POU	2	170	170	2	.	.
TODA	SAG	4	1150	1150	4	-1	4
ARIS	FOL	1	5	5	1	1	.
SOLO	MEM	1	2	.	.	-1	1
PLES	GIG	1	2	.	.	-1	1
PLES	MAR	1	4	.	.	-1	1
PASI	SIV	2	2	.	.	-1	2
PASI	MUL	40	120	.	.	40	.
EPUG	DEN	1	10	.	.	-1	1

BLOC 17

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	16	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
85	808	1	3648.60	238.10	1	3646.90	234.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
469.0	459.0	.	3.21	60	101007	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.30	-1.00	8	9	5	2	4	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MICM	POU	5	400	400	5	4	.
PHYI	BLE	6	200	200	6	-1	6
HELI	DAC	1	100	100	1	-1	1
LOPH	BUD	1	150	150	1	-1	1
EPIG	DEN	2	20	.	.	-1	2
SYMP	NIG	1	3	.	.	-1	1
TORP	NOB	1	350	.	.	-1	1
TORP	MAR	2	500	.	.	-1	2
COEL	COE	37	300	.	.	-1	37
HOPL	MED	1	5	.	.	-1	1
PASI	MUL	62	450	.	.	-1	62
PLES	MAR	8	40	40	8	-1	8
PLES	GIG	1	3	.	.	-1	1
SERG	ROB	9	20	.	.	-1	9
PLES	ACA	3	10	.	.	-1	3
PASI	SIV	28	30	.	.	-1	28
CALO	MAC	5	10	.	.	-1	5
ALPH	GLA	2	4	.	.	-1	2
PROC	MED	3	6	.	.	-1	3
XANT	COU	3	10	.	.	-1	3
NEZU	AEQ	11	100	.	.	-1	11
ARIT	ANT	307	4560	4560	307	232	.
ONIC	SPP	1	50	.	.	-1	1

BLOC 18

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	16	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
86	1307	1	3641.40	223.60	1	3641.50	226.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
92.0	75.0	.	1.94	30	64819	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.30	-1.00	4	4	8	2	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SCOM	SCO	18	6000	6000	18	-1	18
SPAR	PAG	3	720	720	3	-1	3
PAGE	ERY	58	10600	10600	58	-1	58
PAGE	ACA	481	20400	20400	481	-1	481
MULL	BAR	16	720	720	16	6	.
MULL	SUR	10	780	780	10	4	.
SEPI	OFF	1	600	600	1	-1	1
RAJA	MIR	5	2500	2500	5	-1	5
SCYO	CAN	5	1660	1660	5	-1	5
SARD	PIL	9	400	400	9	-1	9
SPIC	MAE	2	90	90	2	-1	2
LEPI	CAU	4	1500	1500	4	-1	4
BOOP	BOO	19	1150	1150	19	-1	19
ASPI	CUC	3	100	100	3	-1	3
SCOR	ELO	3	80	80	3	-1	3
ARNO	LAT	9	150	.	.	-1	9
RAJA	RDA	1	1000	1000	1	-1	1
TRAC	MED	17	780	780	17	-1	17
TRAC	TRA	56	1950	1950	56	-1	56
TRAC	PIC	3	220	220	3	-1	3

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BLOC 19

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	16	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
87	1418	1	3638.70	226.50	1	3637.00	227.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
60.0	50.0	.	1.99	30	66462	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	7	6	1	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ACA	33	1300	1300	33	-1	33
MERL	MER	8	620	620	8	7	.
CITH	MAC	4	100	100	4	-1	4
ARNO	LAT	1	10	.	.	-1	1
RAJA	MIR	1	250	250	1	-1	1
LOLI	VUL	53	1350	1350	53	-1	53
SQUI	MAN	1	20	20	1	-1	1
SEPI	OFF	2	10	10	2	-1	2
SARD	PIL	2	30	30	2	-1	2
BOOP	BOO	2	40	40	2	-1	2
SPIC	MAE	2	40	40	2	-1	2
SCOR	UST	1	10	10	1	-1	1
ZEUS	FAB	1	5	.	.	-1	1
TRAH	DRA	4	230	230	4	-1	4
TRAC	TRA	10	300	300	10	-1	10
TRAC	MED	7	650	650	7	-1	7
TRAC	PIC	1	30	30	1	-1	1
MULL	BAR	31	1410	1410	31	10	.
MULL	SUR	2	100	100	2	.	.

BLOC 20

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	16	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
88	1555	1	3640.20	230.50	1	3640.50	232.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
107.0	126.0	.	1.93	30	64232	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	5	13	3	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SCYO	CAN	5	250	250	5	-1	5
PAGE	ACA	5	500	500	5	-1	5
BOOP	BOO	9	600	600	9	-1	9
CAPO	APE	2997	13200	.	.	-1	2997
MACO	SCO	2306	11600	.	.	-1	2306
MULL	BAR	39	2060	2060	39	9	.
LOPH	BUD	1	400	400	1	-1	1
TRIG	LUC	1	250	250	1	-1	1
ARNO	LAT	1	10	.	.	-1	1
CITH	MAC	1	15	15	1	-1	1
TRAC	TRA	418	22000	22000	418	-1	418
MERL	MER	12	730	730	12	5	.
PAGE	BOG	525	23200	23200	525	-1	525
ILLE	SPP	3	200	200	3	-1	3
SEPI	ORB	4	20	20	4	-1	4
SEPI	OFF	2	10	.	.	-1	2
ENGR	ENC	1	5	.	.	-1	1
TRAC	MED	2	320	320	2	-1	2
RAJA	MIR	1	450	450	1	-1	1
TRIG	LYR	1	20	20	1	-1	1
PLES	HET	50	50	.	.	-1	50
SOLO	MEM	1	2	.	.	-1	1
PAPE	LON	255	1180	1180	255	169	.

BLOC 21

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	16	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
89	1723	1	3642.10	234.10	1	3642.50	236.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
183.0	145.0	.	1.97	30	65785	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.80	-1.00	7	5	13	3	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MACO	SCO	138	100	.	.	-1	138
LAMA	CRO	48	340	.	.	-1	48
PHYI	BLE	4	100	100	4	-1	4
LOPH	BUD	3	1300	1300	3	-1	3
CAPO	APE	183	1300	.	.	-1	183
GADI	ARG	66	130	.	.	-1	66
TORP	MAR	70	510	.	.	-1	70
PLES	HET	200	200	.	.	-1	200
SEPI	ORB	10	30	30	10	-1	10
ROSS	MAC	5	25	.	.	-1	5
PAGE	BOG	1	20	20	1	-1	1
ARNO	RUP	1	5	.	.	-1	1
SOLO	MEM	1	2	.	.	-1	1
SQUI	MAN	4	80	80	4	-1	4
MACR	DEP	10	40	.	.	-1	10
PAPE	LON	465	3090	3090	465	181	.
TRAC	TRA	113	7500	7500	113	-1	113
MERL	MER	6	540	540	6	2	1
OPDI	BAR	1	10	.	.	-1	1
GALE	GAL	1	19000	19000	1	-1	1

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BLOC 22

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	17	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.9	3.9

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
90	608	1	3638.10	233.80	1	3638.00	231.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
91.0	90.0	.	1.89	30	62849	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	14.70	-1.00	7	.	.	.	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	7	470	470	7	2	2
MULL	BAR	8	350	350	8	2	1
SCOM	SCO	4	900	900	4	-1	4
ALOS	FAL	1	850	850	1	-1	1
CONG	CON	1	300	300	1	-1	1
TRAC	TRA	11	450	450	11	-1	11
TRAC	MED	15	1500	1500	15	-1	15
BOOP	BOO	2	150	150	2	-1	2
SQUI	MAN	17	500	500	17	-1	17
URAN	SCA	2	360	360	2	-1	2
SCOR	NOT	1	30	30	1	-1	1
SERA	CAB	1	20	20	1	-1	1
ARNO	LAT	1	10	.	.	-1	1
CITH	MAC	1	10	.	.	-1	1
TODA	SAG	1	100	100	1	-1	1
ALLO	MED	15	25	25	15	-1	15
ELED	MOS	1	50	50	1	-1	1
SEPI	ORB	1	5	5	1	-1	1
SEPI	OFF	7	20	20	7	-1	7
PAPE	LON	24	100	100	24	-1	24
CAPO	APE	70	70	.	.	-1	70
MULL	SUR	2	70	70	2	.	.

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BLOC 23

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	17	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
91	708	1	3637.20	233.90	1	3637.60	236.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
73.0	68.0	.	1.88	30	62666	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	.	.	.	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SARD	PIL	35	1050	1050	35	-1	35
XYPH	GLA	1	24000	24000	1	-1	1
SQUI	MAN	13	380	380	13	-1	13
PAPE	LON	5	20	20	5	5	.
PAGE	ACA	4	50	50	4	-1	4
PAGE	BOG	1	20	20	1	-1	1
LEPT	CAV	1	10	10	1	-1	1
CITH	MAC	2	110	110	2	-1	2
LOPH	BUD	1	900	900	1	-1	1
ALOS	FAL	1	650	650	1	-1	1
SCOM	SCO	2	600	600	2	-1	2
LOLI	VUL	40	1000	1000	40	-1	40
TODA	SAG	1	30	30	1	-1	1
MERL	MER	3	260	260	3	2	1
MULL	BAR	18	910	910	18	6	1
MULL	SUR	7	460	460	7	2	.
TRAC	TRA	10	360	360	10	-1	10
TRAC	MED	1	40	40	1	-1	1
SEPI	OFF	5	30	30	5	-1	5

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BLOC 24

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	17	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.9	3.9

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
92	814	1	3637.10	235.80	1	3638.10	237.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
57.0	59.0	.	1.83	30	60893	5

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	.	.	.	7	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ERY	48	6200	6200	48	-1	48
PAGE	ACA	760	44700	44700	760	-1	760
URAN	SCA	1	200	200	1	-1	1
SPHY	SPY	3	390	390	3	-1	3
LOLI	VUL	47	450	450	47	-1	47
ANTH	ANT	6	100	100	6	-1	6
SPAR	PAG	2	130	130	2	-1	2
OCTO	VUL	2	1750	1750	2	-1	2
DENT	GIB	2	180	180	2	-1	2
PERI	CAT	2	20	.	.	-1	2
DIPL	VUL	3	450	450	3	-1	3
SARD	PIL	29	680	680	29	-1	29
CITH	MAC	2	15	.	.	-1	2
SCOR	NOT	9	260	260	9	-1	9
SERA	CAB	1	50	50	1	-1	1
SERA	HEP	4	60	.	.	-1	4
BOOP	BOO	19	1000	1000	19	-1	19
SPIC	MAE	15	700	700	15	-1	15
TRAC	TRA	129	4900	4900	129	-1	129
TRAC	MED	116	12000	12000	116	-1	116
MULL	BAR	105	7340	4340	105	62	8
MULL	SUR	1	60	60	1	.	.
MERL	MER	7	880	880	7	5	.

BLOC 25

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	17	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.9	3.9

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
93	1241	1	3641.00	238.80	1	3639.60	237.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
99.0	99.0	.	1.95	30	65086	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	14.20	-1.00	7	27	5	2	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ACA	89	10600	10600	89	-1	89
CONG	CON	1	200	200	1	-1	1
LOPH	BUD	1	570	570	1	-1	1
MERL	MER	24	5050	5050	24	-1	24
PAGE	BOG	49	3200	3200	49	-1	49
PAGE	ERY	5	1100	1100	5	-1	5
OCTO	SPP	1	2500	2500	1	-1	1
DIPL	VUL	1	160	160	1	-1	1
TRAH	DRA	1	180	180	1	-1	1
CITH	MAC	3	190	190	3	-1	3
URAN	SCA	7	1250	1250	7	-1	7
SCOR	NOT	3	30	30	3	-1	3
CEPO	MAC	1	10	.	.	-1	1
SCOR	ELO	1	130	130	1	-1	1
LEPT	CAV	27	1000	1000	27	-1	27
TRAC	TRA	25	1370	1370	25	-1	25
SPIC	MAE	3	150	150	3	-1	3
PAPE	LON	39	185	185	39	32	.
MULL	BAR	46	4510	4510	46	34	.
MULL	SUR	3	260	260	3	3	.
SCOR	LOP	1	10	10	1	-1	1

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BLOC 26

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	17	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
94	1413	1	3643.00	245.60	1	3643.50	246.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
42.0	36.0		0.87	18	29064	5

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	9	31	5	2	5	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SPHY	SPY	6	750	750	6	-1	6
PAGE	ACA	193	10000	10000	193	-1	193
PAGE	ERY	33	5200	5200	33	-1	33
SPIC	MAE	10	400	400	10	-1	10
LOLI	VUL	24	800	800	24	-1	24
BOOP	BOO	11	850	850	11	-1	11
DENT	GIB	3	1150	1150	3	-1	3
SPAR	AUR	1	450	450	1	-1	1
PAGE	BOG	1	30	30	1	-1	1
SARI	AUR	1	100	100	1	-1	1
DIPL	VUL	1	100	100	1	-1	1
DIPL	ANN	3	250	250	3	-1	3
SPAR	PAG	3	200	200	3	-1	3
MUST	MUS	3	2000	2000	3	-1	3
CONG	CON	1	200	200	1	-1	1
SERA	CAB	1	30	30	1	-1	1
MERL	MER	1	80	80	1	-1	1
LEPT	CAV	1	15	15	1	-1	1
LOPH	BUD	1	200	200	1	-1	1
TRAC	TRA	5	240	240	5	-1	5
TRAC	MED	266	23000	23000	266	-1	266
MULL	BAR	75	4200	4200	75	37	
CITH	MAC	2	40	40	2	-1	2

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BLOC 27

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	18	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
95	609	1	3645.40	241.60	1	3646.90	243.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
166.0	157.0	.	2.14	30	71277	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.20	-1.00	7	.	.	.	9	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SCYO	CAN	4	950	950	4	-1	4
BOOP	BOO	6	700	700	6	-1	6
MERL	MER	12	3500	3500	12	5	.
LOPH	BUD	3	1600	1600	3	-1	3
PAGE	ACA	4	720	720	4	-1	4
CAPO	APE	700	7000	.	.	-1	700
PAGE	BOG	1	380	380	1	-1	1
ASPI	CUC	3	300	300	3	-1	3
TRAC	TRA	109	9200	9200	109	-1	109
SCOR	ELO	2	100	100	2	-1	2
TRAC	PIC	12	2400	2400	12	-1	12
MACO	SCO	5	10	.	.	-1	5
GADI	ARG	110	400	.	.	-1	110
CLOS	LEI	2	5	.	.	-1	2
CALM	PHA	1	3	.	.	-1	1
SEPI	OFF	3	10	10	3	-1	3
MULL	BAR	7	690	690	7	4	.
PAPE	LON	84	360	360	84	42	2
SCOR	LOP	1	10	.	.	-1	1
PLES	HET	35	40	.	.	-1	35
PHYI	BLE	1	5	.	.	-1	1
ARNO	RUP	1	2	.	.	-1	1
SOLO	MEM	1	1	.	.	-1	1

BLOC 28

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	18	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
96	748	1	3644.30	247.40	1	3645.70	249.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
43.0	49.0	.	1.90	30	63293	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	.	.	.	9	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
LOLI	VUL	177	6200	6200	177	-1	177
PAGE	ERY	277	44200	44200	277	-1	277
SPHY	SPY	13	1700	1700	13	-1	13
SARD	PIL	18	550	550	18	-1	18
SCOR	NOT	3	100	100	3	-1	3
TRIG	LYR	1	250	250	1	-1	1
TRIG	LUC	1	250	250	1	-1	1
PAGE	ACA	249	7200	7200	249	-1	249
SERA	CAB	4	350	350	4	-1	4
MUST	MUS	1	700	700	1	-1	1
BOOP	BOO	1	100	100	1	-1	1
SPIC	MAE	12	470	470	12	-1	12
PAGE	BOG	19	240	240	19	-1	19
DIPL	VUL	1	50	50	1	-1	1
URAN	SCA	1	150	150	1	-1	1
ELED	MOS	1	450	450	1	-1	1
OCTO	SPP	2	200	200	2	-1	2
LEPT	CAV	4	100	100	4	-1	4
SPAR	PAG	11	770	770	11	-1	11
SEPI	OFF	3	450	450	3	-1	3
RAJA	MIR	4	150	150	4	-1	4
MULL	BAR	239	15130	15130	239	107	6
TRAC	TRA	4	300	300	4	-1	4

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(suite bloc 28)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRAC	MED	536	46000	46000	536	-1	536

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BLOC 30

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	18	BOU	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
97	902	1	3647.80	251.90	1	3647.60	251.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
44.0	45.0	.	0.26	6	8570	5

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	9	36	5	.	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
EPIN	GUA	1	7000	7000	1	-1	1
EPIN	ALE	1	2400	2400	1	-1	1
PAGE	ERY	50	8400	8400	50	-1	50
DENT	GIB	2	2050	2050	2	-1	2
PAGE	ACA	13	450	450	13	-1	13
SPAR	PAG	14	1200	1200	14	3	11
MULL	BAR	56	3700	3700	56	25	.
TORP	MAR	1	2070	.	.	-1	1
SCOR	SCO	3	3500	3500	3	-1	3
DIPL	VUL	2	350	350	2	-1	2
SPIC	MAE	9	300	300	9	-1	9
TRAC	TRA	8	450	450	8	-1	8
SERA	CAB	3	180	180	3	-1	3
LEPT	CAV	2	25	25	2	-1	2
TRIP	LAS	1	50	50	1	-1	1

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BLOC 41

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
105	606	1	3644.60	510.70	1	3642.60	512.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
29.0	28.0	.	2.38	30	79202	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	21.20	-1.00	5	.	.	.	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ERY	1289	76500	76500	1289	-1	1289
TRAC	MED	202	9600	9600	202	-1	202
TORP	MAR	1	620	.	.	-1	1
RAJA	AST	1	1500	1500	1	-1	1
SEPI	OFF	8	800	800	8	-1	8
SERI	DUM	11	2800	2800	11	-1	11
SPEC	MAE	15	750	750	15	-1	15
SPAR	PAG	2	150	150	2	-1	2
SCOM	SCO	1	50	50	1	-1	1
ARNO	LAT	2	20	.	.	-1	2
MULL	BAR	40	1410	1410	40	33	1

BLOC 42

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVI1
106	706	1	3641.90	510.90	1	3640.50	512.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
17.0	19.0	.	1.80	30	59921	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	5	.	.	.	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ERY	60	5200	5200	60	-1	60
BALI	CAR	8	12300	12300	8	-1	8
DASI	PAS	1	1150	1150	1	-1	1
RAJA	MIR	2	550	550	2	-1	2
DENT	GIB	2	300	300	2	-1	2
TORP	TOR	2	400	.	.	-1	2
RHIN	RHI	1	2900	2900	1	-1	1
RAJA	AST	1	480	480	1	-1	1
SERI	DUM	1	250	250	1	-1	1
SEPI	OFF	10	450	450	10	-1	10
TRAC	MED	49	2200	2200	49	-1	49
MULL	BAR	14	600	600	14	-1	14

BLOC 43

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
107	808	1	3642.00	512.70	1	3640.60	514.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
42.0	39.0	.	1.79	30	59831	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	1.00	6	.	.	.	7	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
RAJA	MIR	3	700	700	3	-1	3
RAJA	AST	2	1850	1850	2	-1	2
TRAC	MED	86	13800	13800	86	-1	86
OCTO	SPP	6	2300	2300	6	-1	6
SCOM	SCO	1	90	90	1	-1	1
ALOS	FAL	3	300	300	3	-1	3
SARD	PIL	1	20	20	1	-1	1
ARNO	LAT	1	10	.	.	-1	1
TRIG	LUC	9	570	570	9	-1	9
MERL	MER	2	130	130	2	.	.
SCOR	NOT	1	30	30	1	-1	1
PAGE	ERY	4	250	250	4	-1	4
LOLI	VUL	10	250	250	10	-1	10
PAGE	ACA	14	440	440	14	-1	14
BOOP	BOO	4	460	460	4	-1	4
SPIC	MAE	4	150	150	4	-1	4
SEPI	OFF	1	5	.	.	-1	1
BALI	CAR	1	1410	1410	1	-1	1
SOLE	VUL	1	170	170	1	-1	1
TRAC	TRA	2	30	30	2	-1	2
MULL	BAR	58	3410	3410	58	49	.

BLOC 44

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
108	910	1	3640.60	512.10	1	3639.70	514.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
18.0	16.0	.	1.98	30	65841	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	5	.	.	.	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DASI	PAS	2	5200	5200	2	-1	2
MYLI	AQU	3	10000	10000	3	-1	3
RAJA	AST	1	1450	1450	1	-1	1
RAJA	MIR	1	360	360	1	-1	1
PAGE	ERY	77	7300	7300	77	-1	77
LITH	MOR	20	1500	1500	20	-1	20
SERI	DUM	1	300	300	1	-1	1
BALI	CAR	1	1900	1900	1	-1	1
SEPI	OFF	22	700	700	22	-1	22
TORP	TOR	1	140	.	.	-1	1
ARNO	LAT	2	20	.	.	-1	2
SERA	CAB	1	20	20	1	-1	1
SPIC	MAE	1	20	20	1	-1	1
TRIG	LUC	1	30	30	1	-1	1
MULL	BAR	3	140	140	3	3	

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BLOC 45

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
84	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
109	1013	1	3640.20	514.00	1	3639.40	516.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
31.0	23.0	.	1.79	30	59746	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	5	16	5	.	7	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ERY	68	6700	6700	68	-1	68
CONG	CON	1	400	400	1	-1	1
MULL	SUR	1	110	110	1	1	.
SEPI	OFF	21	1050	1050	21	-1	21
RAJA	MIR	7	1000	1000	7	-1	7
TRIG	LUC	2	100	100	2	-1	2
TRAC	MED	5	750	750	5	-1	5
TORP	TOR	1	100	.	.	-1	1
DICO	CUN	4	250	250	4	-1	4
MULL	BAR	61	2590	2590	61	51	1

BLOC 46

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
84	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
110	1312	1	3640.30	522.00	1	3639.90	520.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
28.0	26.0		1.65	30	54931	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	17.80	-1.00	6	28	5		5	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ARGY	REG	2	41500	41500	2	-1	2
SERI	DUM	6	1550	1550	6	-1	6
PAGE	ERY	107	10200	10200	107	-1	107
TRAC	MED	27	3800	3800	27	-1	27
MYLI	AQU	6	15700	15700	6	-1	6
MUST	MUS	1	2200	2200	1	-1	1
RAJA	MIR	1	210	210	1	-1	1
TORP	TOR	1	250			-1	1
TRIG	LUC	1	30	30	1	-1	1
SEPI	OFF	9	400	400	9	-1	9
OCTO	SPP	1	150	150	1	-1	1
LOLI	VUL	1	20	20	1	-1	1
MULL	BAR	39	640	640	39	34	2

BLOC 47

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
9	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
111	1513	1	3642.20	528.30	1	3641.40	526.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
53.0	47.0	.	1.72	29	57246	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	.	.		4	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SCOM	SCO	24	4200	4200	24	-1	24
MERL	MER	16	1290	1290	16	8	3
RAJA	MIR	4	930	930	4	-1	4
DASI	PAS	1	1000	1000	1	-1	1
TRAC	MED	32	5500	5500	32	-1	32
SAGE	ERY	31	3000	3000	31	-1	31
PAGE	ACA	99	3200	3200	99	-1	99
BOOP	BOO	6	650	650	6	-1	6
SPIC	MAE	7	350	350	7	-1	7
DIPL	ANN	1	40	40	1	-1	1
SQUI	MAN	2	70	70	2	-1	2
AEHO	LAT	1	10			-1	1
LOLI	VUL	103	1250	1250	103	-1	103
SEPI	OFF	6	200	200	6	-1	6
MULL	BAR	107	6820	6820	107	84	.
MERG	LUC	3	280	280	3	-1	3
MULL	SUR	2	140	140	2	.	.
GOBI	NIG	1	3			-1	1

BLOC 48

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
8	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
112	1618	1	3642.60	527.60	1	3643.30	527.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
80.0	73.0	.	1.99	30	66233	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	13	5	1	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SCOM	SCO	14	2850	2850	14	-1	14
PAGE	BOG	167	6900	6900	167	-1	167
TRAC	TRA	250	9000	9000	250	-1	250
PAGE	ACA	25	1400	1400	25	-1	25
SOUP	BOU	38	2250	2250	38	-1	38
URAN	SCA	2	160	160	2	-1	2
RAIA	MIR	2	300	300	2	-1	2
SOUI	MAN	3	80	80	3	-1	3
ZEUS	FAB	1	25	.	.	-1	1
PAGE	ERY	1	170	170	1	-1	1
SARD	PIL	23	350	350	23	-1	23
MERL	MER	28	4420	4420	28	22	
ENGR	ENC	1	10	.	.	-1	1
MULE	SPP	1	40	40	1	-1	1
ROUI	VOL	40	500	500	40	-1	40
STIG	LUC	2	150	150	2	-1	2
SEPI	OFF	12	130	130	12	-1	12
PAGE	LON	15	50	50	15	14	
MULL	BAR	62	3750	3750	62	33	1
MUEL	SUR	6	360	360	6	5	

BLOC 19

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	9	21	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
22	8	40	18.00	4.50	90	3.6	3.6

MOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
113	1718	1	3644.20	528.60	1	3643.50	526.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
131 0	128.0	.	1.69	30	56289	.

JOUR	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	.	.	1	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
.CAPO	APE	100	160			-1	100
.MACO	SCO	34	320			-1	34
.SCYO	CAN	1	400	400	1	-1	1
.SARD	PIL	25	370	370	25	-1	25
.PAGE	ACA	4	260	260	4	-1	4
.BOOP	BOO	34	4200	4200	34	-1	34
.PAGE	BOG	50	2060	2060	50	-1	50
.LEPT	CAV	1	50	50	1	-1	1
.SCOM	SCO	1	90	90	1	-1	1
.LOPH	BUD	1	170	170	1	-1	1
.RAJA	ASY	4	6000	6000	4	-1	4
.RAJA	MIR	2	700	700	2	-1	2
.MICM	POU	2	150	150	2	-1	2
.SEPI	ORB	58	1400	1400	58	-1	58
.SEPI	SPP	3	60	60	3	-1	3
.PHYI	BLE	1	20			-1	1
.GLOS	LEI	2	5			-1	2
.ILLE	SPP	1	10	10	1	-1	1
.SQUI	MAN	9	200	200	9	-1	9
.MERL	MER	16	3180	3180	16	6	
.MULL	BAR	38	2050	2050	38	14	
.TRIG	LUC	1	300	300	1	-1	1
.ELED	MOS	2	440	440	2	-1	2

(suite bloc 49

GENRE ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
[illegible]TION	314	2000	2000	314	194	
TRAC TRA	373	15200	15200	373	-1	373

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BLOC 51

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	22	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
114	633	1	3653.50	545.50	1	3653.60	547.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
115.0	87.0	.	1.43	17	47719	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.40	-1.00	6	14	5	2	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ACA	207	127000	127000	207	-1	207
TRIG	LUC	2	790	790	2	-1	2
LEPT	CAV	18	400	400	18	-1	18
ASPI	CUC	3	100	100	3	-1	3
SARD	PIL	20	630	630	20	-1	20
DENT	MAC	149	17200	17200	149	-1	149
CECA	CIR	1	20	20	1	-1	1
ANTH	ANT	2	30	.	.	-1	2
MERL	MER	47	8130	8130	47	3	.
BOOP	BOO	251	18800	18800	251	-1	251
PAGE	ERY	9	1300	1300	9	-1	9
LOPH	BUD	1	100	100	1	-1	1
PAGE	BOG	160	6200	6200	160	-1	160
SCOM	SCO	18	4400	4400	18	-1	18
ZEUS	FAB	2	3100	3100	2	-1	2
TRAC	PIC	76	5800	5800	76	-1	76
RAJA	MIR	3	680	680	3	-1	3
MULL	BAR	89	7000	7000	89	73	.
LOLI	VUL	1	170	170	1	-1	1
ILLE	SPP	2	170	170	2	-1	2
TRAC	TRA	233	11500	11500	233	-1	233
MULL	SUR	1	150	150	1	-1	1

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BLOC 52

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	22	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
115	721	1	3652.50	551.40	1	3651.90	553.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
62.0	49.0	1	1.90	30	63338	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	1	13	5	2	4	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ACA	2346	204000	204000	2346	-1	2346
MULL	BAR	301	12700	12700	301	-1	301
PAGE	ERY	176	20000	20000	176	-1	176
DIPL	ANN	41	2650	2650	41	-1	41
DIPL	VUL	3	450	450	3	-1	3
UMBR	CAN	1	220	220	1	-1	1
SPAR	AUR	1	280	280	1	-1	1
CITH	MAC	1	90	90	1	-1	1
TRAC	MED	28	4100	4100	28	-1	28
TRAC	TRA	271	17400	17400	271	-1	271
BOOP	BOO	22	2150	2150	22	-1	22
SCYO	CAN	3	800	800	3	-1	3
RAJA	MIR	7	1700	1700	7	-1	7
SCOM	SCO	9	1900	1900	9	-1	9
SPIC	MAE	15	550	550	15	-1	15
SERA	CAB	5	190	190	5	-1	5
LEPT	CAV	17	320	320	17	-1	17
LOLI	VUL	164	4150	4150	164	-1	164
TRIG	LUC	2	170	170	2	-1	2
SERA	HEP	1	10			-1	1
SPAR	PAG	20	500	500	20	-1	20
MERL	MER	14	2410	2410	14	9	
MUST	MUS	1	3400	3400	1	-1	1

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(suite bloc 52)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MULL	BAR	301	12700	12700	301	135	.
MULL	SUR	36	10400	10400	36	15	.
SEPI	ELE	3	20	20	3	-1	3

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BLOC 54

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	22	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.6	3.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
116	1032	1	3653.60	554.00	1	3652.40	555.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
74.0	76.0	.	1.69	30	56491	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	16.60	-1.00	4	31	4	1	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ACA	1352	82500	82500	1352	-1	1352
DENT	GIB	1	6700	6700	1	-1	1
PAGE	ERY	148	17400	17400	148	-1	148
BOOP	BOO	23	1450	1450	23	-1	23
SCOR	SCO	1	50	50	1	-1	1
SCOR	NOT	1	40	40	1	-1	1
RAJA	RDA	1	840	840	1	-1	1
RAJA	MIR	3	850	850	3	-1	3
SCOM	SCO	2	400	400	2	-1	2
CITH	MAC	1	110	110	1	-1	1
ASPI	CUC	5	220	220	5	-1	5
SERA	HEP	1	10	.	.	-1	1
MULL	SUR	132	11200	11200	132	64	.
MULL	BAR	1085	46500	46500	1085	638	.
SERA	CAB	3	160	160	3	-1	3
DENT	MAC	21	1300	1300	21	-1	21
SPIC	MAE	53	2000	2000	53	-1	53
SPAR	PAG	97	5500	5500	97	-1	97
MERL	MER	8	2450	2450	8	7	1
TRAC	MED	16	2800	2800	16	-1	16
TRAC	TRA	9	350	350	9	-1	9
ELED	MOS	1	500	500	1	-1	1
SEPI	OFF	4	1300	1300	4	-1	4

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(suite bloc 54)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SEPI	ORB	5	150	150	5	-1	5
SEPI	ELE	3	60	60	3	-1	3
OCTO	SPP	1	110	110	1	-1	1
LOLI	VUL	364	9100	9100	364	-1	364

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BLOC 56

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	22	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
117	1307	1	3650.30	552.50	1	3650.60	555.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
22.0	20.0	.	2.03	30	67669	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	5	36	2	2	3	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRAH	ARA	4	1400	1400	4	-1	4
TRAH	DRA	1	50	50	1	-1	1
SPIC	MAE	4	200	200	4	-1	4
PAGE	ERY	13	730	730	13	-1	13
LITH	MOR	2	100	100	2	-1	2
TRIG	LUC	1	30	30	1	-1	1
SEPI	OFF	13	540	540	13	-1	13
TRAC	TRA	1	60	60	1	-1	1

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BLOC 57

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	22	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
118	1410	1	3651.10	556.70	1	3651.40	559.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
33.0	33.0	.	2.00	30	66771	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	5	32	2	2	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MYLI	AQU	3	11300	11300	3	-1	3
RAJA	AST	7	5300	5300	7	-1	7
RAJA	MIR	2	450	450	2	-1	2
RAJA	MON	3	2000	2000	3	-1	3
BALI	CAR	1	1850	1850	1	-1	1
TRAC	MED	41	4250	4250	41	-1	41
BOOP	BOO	11	950	950	11	-1	11
TRIG	LUC	11	820	820	11	-1	11
PAGE	ACA	37	1000	1000	37	-1	37
SPIC	MAE	3	70	70	3	-1	3
ARNO	LAT	3	30	.	.	-1	3
MERL	MER	1	170	170	1	-1	1
PAGE	ERY	164	11900	11900	164	-1	164
DIPL	ANN	1	20	20	1	-1	1
SARD	PIL	3	30	30	3	-1	3
SARI	AUR	1	5	.	.	-1	1
LOLI	VUL	2	30	30	2	-1	2
SEPI	OFF	19	1100	1100	19	-1	19
SPAR	PAG	1	90	90	1	-1	1
OCTO	SPP	1	350	350	1	-1	1
MULL	SUR	3	250	250	3	-1	3
MULL	BAR	327	17000	17000	327	308	2
TRAC	TRA	1	10	10	1	-1	1

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BLOC 58

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	22	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
119	1522	1	3651.80	557.90	1	3652.30	600.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
57.0	53.0	.	2.05	30	68206	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	31	5	2	4	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
RAJA	MIR	31	4200	4200	31	-1	31
LOLI	VUL	26	520	520	26	-1	26
PAGE	ACA	48	2050	2050	48	-1	48
PAGE	ERY	37	2500	2500	37	-1	37
MULL	SUR	8	600	600	8	5	.
CITH	MAC	1	100	100	1	-1	1
RAJA	MON	2	1300	1300	2	-1	2
SCOM	SCO	1	180	180	1	-1	180
RAJA	AST	9	6200	6200	9	-1	9
SPIC	MAE	8	350	350	8	-1	8
PAGE	BOG	18	650	650	18	-1	18
TRIG	LUC	4	240	240	4	-1	4
SEPI	ELE	1	10	10	1	-1	1
DIPL	ANN	1	20	20	1	-1	1
SARD	PIL	9	60	60	9	-1	9
TRAC	MED	30	3700	3700	30	-1	30
TRAC	TRA	23	620	620	23	-1	23
MULL	BAR	277	15210	15210	277	249	.
MERL	MER	56	5190	5190	56	36	.
OCTO	SPP	1	250	250	1	-1	1
PAPE	LON	2	10	10	2	2	.
BOOP	BOO	4	250	250	4	-1	4
SOLE	VUL	1	220	220	1	-1	1

BLOC 59

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	22	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
120	1645	1	3652.60	558.40	1	3653.10	600.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
92.0	85.0	.	1.80	30	60161	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	31	5	3	4	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	37	2320	2320	37	11	7
BOOP	BOO	5	350	350	5	-1	5
RAJA	MON	2	900	900	2	-1	2
RAJA	MIR	8	1700	1700	8	-1	8
TRIG	LUC	5	420	420	5	-1	5
SEPI	ORB	2	70	70	2	-1	2
SEPI	ELE	13	200	200	13	-1	13
SEPI	OFF	1	510	510	1	-1	1
BLED	MOS	2	130	130	2	-1	2
DENT	MAC	1	20	20	1	-1	1
TRAH	DRA	3	300	300	3	-1	3
CITH	MAC	2	200	200	2	-1	2
SARD	PIL	14	150	150	14	-1	14
MACO	SCO	8	40	.	.	-1	8
CAPO	APE	480	1600	.	.	-1	480
TRAC	TRA	10	300	300	10	-1	10
LOLI	VUL	6	60	60	6	-1	6
TORP	TOR	2	460	.	.	-1	2
PHYI	BLE	1	70	70	1	-1	1
URAN	SCA	1	80	80	1	-1	1
PAPE	LON	350	2200	2200	350	186	.
MULL	BAR	96	4800	4800	96	51	.
MULL	SUR	3	220	220	3	1	.

BLOC 60

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	23	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
121	615	1	3656.60	604.00	1	3656.60	601.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
130.0	150.0	.	1.76	30	58618	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.70	-1.00	7	.	.	1	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAPE	LON	76	810	810	76	59	.
MERL	MER	45	5210	5210	45	23	.
RAJA	CLA	17	22000	22000	17	-1	17
ZEUS	FAB	1	2500	2500	1	-1	1
LOPH	BUD	2	610	610	2	-1	2
RAJA	OXY	41	2000	2000	41	-1	41
TRIG	LYR	3	390	390	3	-1	3
GALE	GAL	1	13200	13200	1	-1	1
MICM	POU	9	460	460	9	2	.
TRIG	LUC	1	120	120	1	-1	1
PHYI	BLE	2	80	80	2	-1	2
PAGE	BOG	1	50	50	1	-1	1
ILLE	SPP	2	120	120	2	-1	2
SEPI	ORB	5	110	110	5	-1	5
SEPI	ELE	3	60	60	3	-1	3
MACO	SCO	2	5	.	.	-1	2
CAPO	APE	10	20	.	.	-1	10
SQUI	MAN	1	15	15	1	-1	1
TORP	NOB	1	110	.	.	-1	1
ARNO	LAT	8	140	.	.	-1	1
ARNO	THO	1	10	.	.	-1	1
ALOS	FAL	1	710	710	1	-1	1
MULL	BAR	29	1710	1710	29	19	.

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(suite bloc 60)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
RAJA	AST	24	1450	1450	24	-1	24
TRAC	TRA	16	580	580	16	-1	16
TRAC	MED	1	30	30	1	-1	1

BLOC 62

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	23	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
122	722	1	3655.90	606.30	1	3656.20	607.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
80.0	105.0	.	1.18	20	39402	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	17	5	2	5	59	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	58	4760	4760	58	24	13
SCOR	NOT	2	60	60	2	-1	2
ENGR	ENC	4	40	40	4	-1	4
SARD	PIL	40	490	490	40	-1	40
PAGE	ACA	12	340	340	12	-1	12
SQUI	MAN	2	30	30	2	-1	2
BOOP	BOO	1	40	40	1	-1	1
ZEUS	FAB	1	920	920	1	-1	1
SQUT	SQU	1	14200	14200	1	-1	1
LOPH	BUD	1	180	180	1	-1	1
TRIG	LUC	3	170	170	3	-1	3
SCOM	SCO	5	710	710	5	-1	5
PAGE	BOG	20	250	250	20	-1	20
SEPI	OFF	1	100	100	1	-1	1
SEPI	ELE	2	20	20	2	-1	2
LOLI	VUL	35	810	810	35	-1	35
MUST	MUS	1	640	640	1	-1	1
ILLE	SPP	1	20	20	1	-1	1
TRAC	TRA	17	300	300	17	-1	17
SEPI	ORB	1	10	10	1	-1	1
TRAC	MED	1	180	180	1	-1	1
PAGE	BOG	20	250	250	20	-1	20
PAPE	LON	65	410	410	65	58	.

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(suite bloc 62)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MULL	BAR	69	4000	4000	69	43	.
MYCM	POU	1	40	40	1	.	.

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BLOC 64

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	23	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
123	821	1	3654.90	606.00	1	3655.40	608.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
40.0	27.0	.	2.00	30	66513	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	18	3	2	6	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ERY	351	46000	46000	351	-1	351
GALE	GAL	1	18500	18500	1	-1	1
MUST	MED	56	147500	147500	56	-1	56
SQUT	SQU	2	18000	18000	2	-1	2
MYLI	AQU	11	16700	16700	11	-1	11
DASI	PAS	4	4100	4100	4	-1	4
RAJA	MON	3	2150	2150	3	-1	3
TRAC	TRA	20	300	300	20	-1	20
TRAC	MED	148	21000	21000	148	-1	148
SARD	PIL	694	5100	5100	654	-1	694
TRIG	LUC	7	430	430	7	-1	7
DENT	DEN	1	20	20	1	-1	1
SEPI	OFF	10	600	600	10	-1	10
RAJA	MIR	10	800	800	10	-1	10
DIPL	VUL	3	300	300	3	-1	3
DICO	CUN	5	300	300	5	-1	5
SPHY	SPY	1	150	150	1	-1	1
MULL	BAR	299	12600	12600	299	264	2
PENA	KER	1	25	25	1	-1	1
TORP	TOR	1	180	.	.	-1	1
BALI	CAR	1	1700	1700	1	-1	1
LOLI	VUL	8	2500	2500	8	-1	8
PAGE	ACA	597	13500	13500	597	-1	597

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(suite bloc 64)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DIPL	ANN	3	60	60	3	-1	3
SPIC	MAR	2	45	45	2	-1	2
SCOR	NOT	1	30	30	1	-1	1
ARNO	LAT	1	10	.	.	-1	1

BLOC 66

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	23	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
124	917	1	3654.90	608.00	1	3655.40	610.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
19.0	18.0	.	2.00	30	66513	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	.	.	1	4	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
RHIN	RHI	1	4000	4000	1	-1	1
BALI	CAR	2	2900	2900	2	-1	2
LITH	MOR	56	2000	2000	56	-1	56
PAGE	ERY	142	12200	12200	142	-1	142
TRIG	LUC	8	350	350	8	-1	8
RAJA	MON	3	700	700	3	-1	3
POMA	INC	1	30	30	1	-1	1
TRAH	ARA	4	1600	1600	4	-1	4
SEPI	OFF	8	250	250	8	-1	8
TORP	TOR	2	500	500	2	-1	2
PAGE	ACA	4	60	60	4	-1	4
TRAC	MED	13	470	470	13	-1	13
GYMN	ALT	1	68000	68000	1	-1	1
MUST	MUS	1	6000	6000	1	-1	1
DASI	PAS	15	15700	15700	15	-1	15
MYLI	AQU	1	3800	3800	1	-1	1
MULL	BAR	36	500	500	36	34	.

BLOC 67

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	23	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
125	957	1	3655.90	613.00	1	3657.30	614.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
20.0	27.0	1	1.90	30	63338	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	.	.	.	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
BALI	CAR	1	1600	1600	1	-1	1
SERI	DUM	12	3500	3500	12	-1	12
LITH	MOR	106	6500	6500	106	-1	106
TORP	TOR	4	950	950	4	-1	4
MUST	MED	1	4400	4400	1	-1	1
RAJA	AST	4	3000	3000	4	-1	4
RAJA	MON	1	200	200	1	-1	1
RAJA	MIR	5	800	800	5	-1	5
BOTH	POD	1	20	.	.	-1	1
SEPI	OFF	68	2000	2000	68	-1	68
PAGE	ERY	106	11350	11350	106	-1	106
PAGE	ACA	28	550	550	28	-1	28
TRIG	LUC	4	180	180	4	-1	4
TRAC	MED	24	1320	1320	24	-1	24
MYLI	AQU	9	8500	8500	9	-1	9
DASI	PAS	5	3700	3700	5	-1	5
MULL	BAR	212	6910	6910	212	202	.
ARNO	LAT	4	50	.	.	-1	4
SARD	PIL	8	70	70	8	-1	8
ENGR	ENC	2	15	15	2	-1	2
TRAC	TRA	4	70	70	4	-1	4

BLOC 68

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	23	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	106	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
126	1803	1	3656.50	609.10	1	3657.90	612.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
60.0	72.0	.	3.13	50	98582	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	99.00	-1.00	8	.	.	.	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENT	GRA	5	2600	2600	5	-1	5
SQUA	BLA	5	1350	1350	5	-1	5
MULL	BAR	151	12200	12200	151	58	31
MULL	SUR	4	270	270	4	4	.
TRAH	DRA	10	500	500	10	-1	10
SEPI	ELE	55	420	420	55	-1	55
MICM	POU	1	60	60	1	-1	1
ELED	MOS	1	300	300	1	-1	1
SARD	PIL	12	210	210	12	-1	12
PAGE	ACA	17	550	550	17	-1	17
SPIC	SMA	1	20	20	1	-1	1
TRIG	LUC	38	1870	1870	38	-1	38
BOOP	BOO	1	60	60	1	-1	1
ARNO	LAT	3	50	.	.	-1	3
PAGE	BOG	139	2600	2600	139	-1	139
PLES	EDW	143	750	750	143	-1	143
LEPT	CAV	1	20	20	1	-1	1
SCOR	NOT	3	110	110	3	-1	3
ARIT	ANT	1	20	20	1	-1	1
TORP	TOR	3	600	.	.	-1	3
TORP	MAR	1	100	.	.	-1	1
PASI	SIV	18	20	.	.	-1	18
CITH	MAC	1	60	60	1	-1	1

(suite bloc 68)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SCYO	CAN	4	1500	1500	4	-1	4
SQUI	MAN	7	110	110	7	-1	7
FAPE	LON	223	1100	1100	223	206	.
OPHI	BAR	1	20	.	.	-1	1
MERL	MER	241	14600	14600	241	95	105
TRAC	TRA	16	310	310	16	-1	16

BLOC 70

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	24	DJI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	106	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
127	620	1	3643.80	526.80	1	3647.30	528.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
142.0	418.0	.	3.75	60	118215	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.20	-1.00	8	.	.	.	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PERI	CAT	2	180	80	2	-1	2
TRIG	LYR	2	150	150	2	-1	2
TRAC	TRA	11961	653000	653000	11961	-1	11961
BOOP	BOO	265	29500	29500	265	-1	265
MICM	POU	357	20800	20800	357	69	.
GALE	GAL	4	116000	116000	4	-1	4
TRIG	LUC	3	3600	3600	3	-1	3
ASPI	CUC	5	720	720	5	-1	5
LEPT	DIE	5	190	190	5	-1	5
LEPT	CAV	2	100	100	2	-1	2
MULL	SUR	3	200	200	3	-1	3
TRAH	DRA	1	50	50	1	-1	1
PAPE	LON	340	3150	3150	340	171	.
SCOR	ELO	3	1210	1210	3	-1	3
PAGE	BOG	20	1150	1150	20	-1	20
PLES	EDW	100	580	580	100	-1	100
PLES	HET	140	240	.	.	-1	140
PLES	GIG	1	2	.	.	-1	1
RAJA	AST	1	900	900	1	-1	1
RAJA	OXY	3	6100	6100	3	-1	3
PHYI	BLE	21	420	420	21	-1	21
CLOR	AGA	182	1900	1900	182	-1	182
EPIG	DEN	11	100	.	.	-1	11

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15 stations

BLOC 72

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	24	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	106	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
128	1411	1	3700.80	643.50	1	3701.30	639.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
210.0	280.0	.	3.35	55	105389	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.50	-1.00	8	8	2	.	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
GALE	GAL	2	36000	36000	2	-1	2
ZEUS	FAB	2	4200	4200	2	-1	2
LOPH	BUD	2	150	150	2	-1	2
TORP	MAR	1	50	.	.	-1	1
RAJA	CLA	2	90	.	.	-1	2
SEPI	ORB	16	700	700	16	-1	16
GADI	ARG	110	560	.	.	-1	110
CLOS	LEI	16	180	.	.	-1	16
ARGE	SPY	1	10	.	.	-1	1
MACO	SCO	20	200	.	.	-1	20
CAPO	APE	88	900	.	.	-1	88
ARNO	RUP	2	10	.	.	-1	2
CLOR	AGA	9	110	.	.	-1	9
ELED	MOS	1	50	50	1	-1	1
TODA	SAG	1	70	70	1	-1	1
PHYI	BLE	30	380	360	20	-1	30
MICM	POU	2	130	130	2	-1	2
SCYO	CAN	3	160	.	.	-1	3
PERI	CAT	1	40	40	1	-1	1
HELI	DAC	4	40	.	.	-1	4
PAPE	LON	526	4850	4850	526	262	.
MERL	MER	141	12620	12620	141	20	69
PLES	ANT	50	40	.	.	-1	50

BLOC 73

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	24	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	106	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
129	1643	1	3701.50	651.60	1	3700.70	647.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
250.0	281.0	.	3.61	60	113525	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	9	4	2	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CALA	GRA	1	150	150	1	-1	1
PHYI	BLE	31	1050	1050	31	-1	31
CENT	GRA	2	2800	2800	2	-1	2
SEPI	ORB	27	1350	1350	27	-1	27
PLES	EDW	319	1930	1930	319	-1	319
SOUT	OCL	1	220	220	1	-1	1
ARIT	ANT	11	370	370	11	-1	11
PLES	HET	300	300	.	.	-1	300
SCOR	ELO	1	60	60	1	-1	1
CHLO	GRA	4	10	.	.	-1	4
CAPO	APE	10	30	.	.	-1	10
ARNO	RUP	6	20	.	.	-1	6
PERI	CAT	2	2	.	.	-1	2
TORP	MAR	1	100	.	.	-1	1
SCYO	CAN	1	20	.	.	-1	1
LEPI	CAU	1	20	.	.	-1	1
CALM	PHA	1	5	.	.	-1	1
PASI	SIV	8	10	.	.	-1	8
MACO	SCO	3	10	.	.	-1	3
CADI	ARC	39	170	.	.	-1	39
TODA	EPL	1	200	200	1	-1	1
MERL	MER	27	3390	3390	27	9	9
MICM	POU	233	15000	15000	233	29	.

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(suite bloc 73)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAPE	LON	592	5600	5600	592	215	
ARIT	ANT	11	370	370	11	-1	11

BLOC 75

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
87	9	24	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	106	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
130	1818	1	3700.80	647.30	1	3701.40	651.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
287.0	253.0	.	3.22	60	101386	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	99.00	-1.00	7	.	.	1	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENT	GRA	2	3200	3200	2	-1	2
CLOS	LEI	3	30	30	3	-1	3
CADI	ARG	13	50	.	.	-1	13
MERL	MER	6	450	450	6	2	1
GOBI	FRI	2	2	.	.	-1	2
CAPO	APE	4	40	.	.	-1	4
TORP	MAR	1	130	.	.	-1	1
CONG	CON	1	40	.	.	-1	1
LOPH	BUD	3	200	200	3	-1	3
HELI	DAC	5	120	100	2	-1	5
SCOR	ELO	1	40	40	1	-1	1
PHYI	BLE	57	940	940	57	-1	57
CALM	PHA	1	10	.	.	-1	1
PASI	SIV	11	8	.	.	-1	11
PLES	HET	40	100	.	.	-1	40
SOLO	MEM	10	15	.	.	-1	10
SCYO	CAN	1	30	.	.	-1	1
PONT	LAC	1	5	.	.	-1	1
OPHC	RUF	1	10	.	.	-1	1
MICM	POU	81	5800	5800	81	37	.
PAPE	LON	746	6700	6700	746	304	.
ARIT	ANT	121	3700	3700	121	121	.
PLES	EDW	474	2740	2740	474	-1	474

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BLOC 76

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	25	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	106	2.2	2.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
131	621	1	3706.10	655.80	1	3704.40	653.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
519.0	522.0	.	2.33	60	73467	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.20	-1.00	8	13	13	2	2	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	1	1350	1350	1	-1	1
LOPH	PIS	2	37000	37000	2	-1	2
LOPH	BUD	5	2260	2260	5	-1	5
ROSS	MAC	3	160	160	3	-1	3
ELED	MOS	2	40	.	.	-1	2
LEPM	BOS	2	600	600	2	-1	2
HELI	DAC	18	2600	2600	18	-1	18
HOPL	MED	60	4700	.	.	-1	60
PHYI	BLE	24	1400	1400	24	-1	24
ETMO	SPI	2	450	.	.	-1	2
GALU	MEL	5	980	980	5	-1	5
PLES	MAR	49	330	330	49	-1	49
PLES	ACA	3	5	.	.	-1	3
PAPE	LON	2	30	30	2	-1	2
ARIS	FOL	1	10	10	1	-1	1
GERY	LON	2	100	100	2	-1	2
MICM	POU	2	280	280	2	-1	2
ARIT	ANT	52	1350	1350	52	52	.
COEL	COE	5	140	.	.	-1	5
NEZU	AEQ	20	300	.	.	-1	20
CENT	GRA	2	7000	7000	2	-1	2

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BLOC 77

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	25	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	106	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
132	907	1	3701.80	646.60	1	3702.80	647.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
402.0	350.0	.	1.28	25	40254	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	9	2	2	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	6	3030	3030	6	5	.
MICM	POU	136	11700	11700	136	84	.
HELI	DAC	30	3500	3500	30	-1	30
SCOR	ELO	1	60	60	1	-1	1
LEPM	BOS	2	300	300	2	-1	2
LOPH	BUD	1	170	170	1	-1	1
COEL	COE	6	140	.	.	-1	6
ETMO	SPI	3	390	.	.	-1	3
CALU	MEL	4	130	130	4	-1	4
HYME	ITA	8	40	.	.	-1	8
NEZU	AEQ	1	5	.	.	-1	1
PHYI	BLE	21	460	460	21	-1	21
SCYM	LIC	1	200	200	1	-1	1
BOOP	BOD	1	100	100	1	-1	1
TRAC	TRA	2	200	200	2	-1	2
PERI	CAT	1	40	40	1	-1	1
SEPO	SPP	8	50	50	8	-1	8
CADI	ARC	110	1000	.	.	-1	110
LEPI	CAU	1	80	.	.	-1	1
CLOR	ACA	31	500	.	.	-1	31
ARIT	ANT	95	2200	2200	95	94	.
PLES	MAR	10	50	50	10	-1	10
PLES	EDW	2	20	20	2	-1	2

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(suite bloc 77)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PLES	ACA	2	8	.	.	-1	2
PLES	GIG	22	45	.	.	-1	22
PASI	MUL	4	16	.	.	-1	4
PASI	SIV	2	2	.	.	-1	2
HOMO	BAR	1	5	.	.	-1	.
PAPE	LON	58	640	640	58	24	58
SCYO	CAN	3	120	.	.	-1	3

BLOC 79

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	25	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	106	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
133	1249	1	3703.40	705.00	1	3700.70	702.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
186.0	159.0		3.61	60	113785	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	14.70	-1.00	7	7	5	2	3	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	468	12600	12600	468	63	332
ENGR	ENC	11910	270000	270000	11910	-1	11910
PLES	HET	1375	1100	.	.	-1	1375
SEPI	ORB	8	270	270	8	-1	8
TRAC	TRA	211	20000	20000	211	-1	211
TODA	EPL	3	420	420	3	-1	3
TODA	SAG	2	210	210	2	-1	2
ELED	MOS	4	250	250	4	-1	4
SEPO	SPP	1	2	.	.	-1	1
CAPO	APE	391	4000	.	.	-1	391
ALLO	SPP	80	400	400	80	-1	80
CLOS	LEI	718	8300	8300	718	-1	718
PHYI	BLE	29	620	620	29	-1	29
LOPH	BUD	2	430	430	2	-1	2
MICM	POU	11	670	670	11	-1	11
GADI	ARG	425	1700	.	.	-1	425
MACO	SCO	19	170	.	.	-1	19
HELI	DAC	21	190	140	1	-1	21
TRIG	LYR	4	500	500	4	-1	4
ARNO	RUP	1	2	.	.	-1	1
PAGE	BOG	9	320	320	9	-1	9
PAGE	ACA	1	110	110	1	-1	1
COEL	COE	1	90	.	.	-1	1

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(suite bloc 79)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MULL	SUR	1	90	90	1	-1	1
ZMUS	FAB	3	1580	1580	3	-1	3
PERI	CAT	3	190	190	3	-1	3
CALA	GRA	1	170	.	.	-1	1
PAPE	LON	401	3800	3800	401	255	.
MULL	BAR	21	1390	1390	21	15	.

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BLOC 81

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	26	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
134	639	1	3700.90	713.70	1	3659.90	711.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
24.0	47.0	.	1.76	29	58522	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	5	33	8	2	1	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DENT	GIB	3	7460	7460	3	-1	3
SERI	DUM	1	18900	18900	1	-1	1
EPIN	DEN	1	5300	5300	1	-1	1
DASI	PAS	1	320	320	1	-1	1
TRAC	MED	78	5200	5200	78	-1	78
MULL	BAR	207	9300	9300	207	174	
SPAR	CAE	1	30	30	1	-1	1
SPAR	PAG	5	220	220	5	-1	5
PAGE	ACA	267	8700	8700	267	-1	267
PAGE	ERY	181	10600	10600	181	-1	181
TRAH	DRA	1	40	40	1	-1	1
BOOP	BOO	10	680	680	10	-1	10
SPIC	MAE	2	50	50	2	-1	2
SARD	PIL	2	20	20	2	-1	2
DIPL	ANN	4	180	180	4	-1	4
ASPI	OBS	1	30	30	1	-1	1
TRIG	LUC	1	30	30	1	-1	1
RAJA	MIR	1	40	40	1	-1	1
MULL	SUR	1	90	90	1	1	
CITH	MAC	1	20	20	1	-1	1
BALI	CAR	1	1400	1400	1	-1	1
LOLI	VUL	22	1000	1000	22	-1	22
SEPI	OFF	3	150	150	3	-1	3

BLOC 82

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	26	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
135	745	1	3657.80	710.90	1	3659.00	712.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
40.0	34.0	.	1.70	30	56588	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	17.70	-1.00	4	33	8	2	1	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DENT	GIB	2	16000	16000	2	-1	2
MUST	MUS	5	18500	18500	5	-1	5
DASI	PAS	5	31000	31000	5	-1	5
PAGE	ERY	71.	4500.	4500.	71	-1	71
PAGE	ACA	239	5200	5200	239	-1	239
TRAC	MED	84	3900	3900	84	-1	84
SPAR	PAC	31	1050	1050	31	-1	31
RAJA	RDA	2	1550	1550	2	-1	2
SERA	CAB	2	110	110	2	-1	2
SARD	PIL	5	50	50	5	-1	5
CITH	MAC	2	30	30	2	-1	2
BOOP	BOO	1	70	70	1	-1	1
SPIC	MAE	1	50	50	1	-1	1
SEPI	OFF	1	50	50	1	-1	1
LOLI	VUL	22	840	840	22	-1	22
MULL	BAR	174	7200	7200	174	165	
MULL	SUR	19	1020	1020	19	19	

BLOC 83

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	9	26	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
136	926	1	3701.70	707.10	1	3659.90	707.60

PROFF	PROFV	TRAINOR.	LTRAIT	DUREE	SURFACE	OBSENG
126.0	105.0		1.84	30	61470	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.50	-1.00	8	33	19	3	2	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	38	4460	4460	38	6	2
DENT	GIB	1	6850	6850	1	-1	1
MULL	BAR	166	9700	9700	166	99	
MULL	SUR	1	80	80	1	-1	1
ENGR	ENC	1154	14800	14800	1154	-1	1154
DENT	MAC	37	3100	3100	37	-1	37
PAGE	ACA	63	5100	5100	63	-2	63
PAGE	BOG	126	3600	3600	126	-1	126
PAGE	ERY	6	770	770	6	-1	6
RAJA	RDA	1	1100	1100	1	-1	1
TRIG	LUC	1	100	100	1	-1	1
BOOP	BOO	1	90	90	1	-1	1
LEPT	CAV	12	360	360	12	-1	12
SEPI	ORB	10	250	250	10	-1	10
ILLE	SPP	1	60	60	1	-1	1
CEPO	MAC	5	190	190	5	-1	5
LOLI	VUL	105	430	430	105	-1	105
SPIC	MAE	6	250	250	6	-1	6
CALA	CRA	1	200	200	1	-1	1
ELED	MOS	1	60	60	1	-1	1
CITH	MAC	3	70	70	3	-1	3
PAPE	LON	115	630	630	115	87	
SARD	PIL	3	80	80	3	-1	3

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(suite bloc 83)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
URAN	SCA	1	80	80	1	-1	1
LOPH	BUD	1	50	50	1	-1	1
SQUI	MAN	2	30	30	2	-1	2
TRAC	MED	10	440	440	10	-1	10
TRAC	TRA	24	940	940	24	-1	24

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BLOC 85

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	26	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
137	1312	1	3700.70	708.70	1	3659.50	708.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
93.0	96.0		1.32	27	44144	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	33	25	5	3	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ACA	132	9300	9300	132	-1	132
ENGR	ENC	400	6100	6100	400	-1	400
DENT	GIB	1	6800	6800	1	-1	1
PAPE	LON	38	105	105	38	19	
PAGE	ERY	104	11500	11500	104	-1	104
DENT	MAC	70	6000	6000	70	-1	70
RAJA	MIR	4	850	850	4	-1	4
MUST	MUS	8	20000	20000	8	-1	8
LEPT	CAV	6	150	150	6	-1	6
ALOS	FAL	3	400	400	3	-1	3
TRIG	LUC	1	50	50	1	-1	1
PAGE	BOG	25	800	800	25	-1	25
CITH	MAC	16	460	460	16	-1	16
SPIC	MAE	14	580	580	14	-1	14
DIPL	ANN	1	60	60	1	-1	1
LOLI	VUL	1	100	100	1	-1	1
ILLE	SPP	1	60	60	1	-1	1
SOUI	MAN	1	40	40	1	-1	1
SARD	PIL	9	180	180	9	-1	9
SERA	HEP	2	10			-1	2
ELED	MOS	1	90	90	1	-1	1
TRAC	MED	34	3000	3000	34	-1	34
TRAC	TRA	33	1300	1300	33	-1	33

(suite bloc 85)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MULL	BAR	109	5200	5200	109	55	
MERL	MER	22	3450	3450	22	14	1

BLOC 87

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	26	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
138	1419	1	3701.00	709.50	1	3658.60	709.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
83.0	80.0		2.43	30	81096	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	33	22	5	3	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MUST	MUS	16	42500	42500	26	-1	16
MULL	BAR	423	20650	20650	423	222	2
PAPE	LON	3	15	15	3	2	
PAGE	ACA	929	54500	54500	929	-1	929
PAGE	ERY	48	4000	4000	48	-1	48
SCOH	RHO	1	1500	1500	1	-1	1
RAJA	MIR	4	1450	1450	4	-1	4
DIPL	ANN	9	450	450	9	-1	9
CITH	MAC	15	400	400	15	-1	4
DENT	MAC	53	1650	1650	53	-1	53
SPIC	MAE	35	1350	1350	35	-1	35
TRAC	TRA	29	650	650	29	-1	29
TRAC	MED	45	3900	3900	45	-1	45
ARNO	LAT	5	50			-1	5
PAGE	BOG	71	1600	1600	71	-1	71
SCOM	SCO	18	2850	2850	18	-1	18
TRIG	LUC	4	250	250	4	-1	4
LEPT	CAV	9	200	200	9	-1	9
SARD	PIL	31	650	650	31	-1	31
MULL	SUR	2	100	100	2	1	
LOLI	VUL	16	650	650	16	-1	16
MERL	MER	97	9800	9800	97	62	9
SOUI	MAN	1	30	30	1	-1	1

BLOC 88

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
83	9	26	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	4.0	4.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
139	1605	1	3701.80	704.90	1	3700.30	703.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
150.0	143.0	.	1.87	30	62460	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	34	19	4	3	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ZEUS	FAB	5	8500	8500	5	-1	5
TRIG	LYR	3	1500	1500	3	-1	3
ASPI	CUC	40	2800	2800	40	-1	40
TRAC	TRA	82	7350	7350	82	-1	82
DENT	MAC	32	2850	2850	32	-1	32
RAJA	MIR	3	1500	1500	3	-1	3
LEPT	CAV	66	1550	1550	66	-1	66
LEPT	DIE	7	170	170	7	-1	7
CITH	MAC	5	150	150	5	-1	5
PAGE	BOG	7	250	250	7	-1	7
SEPI	ORB	13	400	400	13	-1	13
SPIC	MAE	6	240	240	6	-1	6
CEPO	MAC	1	40	40	1	-1	1
LOPH	BUD	1	60	60	1	-1	1
SOUI	MAN	1	30	30	1	-1	1
MACO	SCO	2	10	.	.	-1	2
LOLI	VUL	6	50	50	6	-1	6
ELED	MOS	1	50	50	1	-1	1
TODA	EPL	3	320	320	3	-1	3
PAPE	LON	112	750	750	112	73	.
MERL	MER	79	4250	4250	79	13	.
MULL	BAR	74	4650	4650	74	38	.

BLOC 89

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	26	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
140	1726	1	3658.10	703.80	1	3657.40	704.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
100.0	73.0	.	1.12	30	37458	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	17.50	-1.00	8	32	8	3	3	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAPE	LON	55	240	240	55	50	.
CECA	CIR	1	40	40	1	-1	1
RAJA	MIR	3	760	760	3	-1	3
SEPI	ORB	6	220	220	6	-1	6
PAGE	ERY	12	1400	1400	12	-1	12
TRAC	MED	6	470	470	6	-1	6
HELI	DAC	1	10	.	.	-1	1
DENT	MAC	170	15500	15500	170	-1	170
LEPT	CAV	126	2600	2600	126	-1	126
LEPT	DIE	2	40	40	2	-1	2
ZEUS	FAB	1	2100	2100	1	-1	1
LOPH	BUD	1	20	.	.	-1	1
URAN	SCA	1	30	.	.	-1	1
SARD	PIL	3	40	40	3	-1	3
ASPI	CUC	1	10	.	.	-1	1
CITH	MAC	37	1200	1200	37	-1	37
PAGE	ACA	75	6700	6700	75	-1	75
SQUI	MAN	7	200	200	7	-1	7
PAGE	BOG	33	1100	1100	33	-1	33
MULL	BAR	109	6620	6620	109	60	.
MERL	MER	28	2570	2570	28	11	2

BLOC 90

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	27	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
141	646	1	3655.40	655.00	1	3656.00	657.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
54.0	82.0	.	1.78	30	59224	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	15.60	-1.00	8	20	5	1	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	ACA	801	64500	64500	801	-1	801
MULL	BAR	706	32000	32000	706	396	.
PAGE	ERY	278	25000	25000	278	-1	278
MERL	MER	61	6900	6900	61	28	3
PAGE	BOG	524	15100	15100	524	-1	524
SARD	PIL	104	2120	2120	104	-1	104
DENT	MAC	22	800	800	22	-1	22
MULL	SUR	3	280	280	3	2	.
DIPL	ANN	15	740	740	15	-1	15
TORP	TOR	1	350	.	.	-1	1
DENT	GIB	3	610	610	3	-1	3
SQUI	MAN	1	20	20	1	-1	1
BOOP	BOO	12	920	920	12	-1	12
CITH	MAC	21	470	470	21	-1	21
SPIC	MAE	41	1900	1900	41	-1	41
TRAC	TRA	231	10300	10300	231	-1	231
TRAC	MED	31	3200	3200	31	-1	31
ZEUS	FAB	1	1700	1700	1	-1	1
SCOM	SCO	1	100	100	1	-1	1
ARNO	LAT	4	20	.	.	-1	4
LEPT	CAV	1	5	.	.	-1	1
LOLI	VUL	29	1760	1760	29	-1	29
SERA	HEP	7	150	.	.	-1	7

(suite bloc 90)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SEPI	OFF	1	90	90	1	-1	1
ECED	MOS	2	150	150	2	-1	2
ILLE	SPP	1	40	40	1	-1	1

BLOC 92

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	27	SKI	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
142	811	1	3659.30	656.30	1	3659.00	658.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
175.0	164.0	.	1.79	30	59747	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	20	5	1	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DENT	MAC	41	10500	10500	41	-1	41
TRIG	LYR	2	2550	2550	2	-1	2
PAGE	ACA	122	18800	18800	122	-1	122
TRAC	TRA	530	46500	46500	530	-1	530
ZEUS	FAB	3	2100	2100	3	-1	3
PAGE	BOG	14	750	750	14	-1	14
BOOP	BOO	7	810	810	7	-1	7
ARNO	LAT	1	10	.	.	-1	1
LEPM	BOS	1	60	60	1	-1	1
CITH	MAC	2	100	100	2	-1	2
HELI	DAC	12	1100	1100	12	-1	12
SEPI	ORB	5	170	170	5	-1	5
SCOM	SCO	7	1500	1500	7	-1	7
ILLE	SPP	4	390	390	4	-1	4
LOLI	VUL	4	320	320	4	-1	4
TODA	SAC	2	350	350	2	-1	2
SCOR	ELO	3	300	300	3	-1	3
ASPI	CUC	4	320	320	4	-1	4
PHYI	BLE	2	50	50	2	-1	2
CAPO	APE	18	200	.	.	-1	18
PERI	CAT	2	110	110	2	-1	2
CONG	CON	1	240	240	1	-1	1
SPIC	MAE	2	80	80	2	-1	2

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(suite bloc 92)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ARGE	SPY	1	20	20	1	-1	1
LEPT	DIE	2	70	70	2	-1	2
PAPE	LON	152	1400	1400	152	105	.
MULL	BAR	10	790	790	10	7	.
MERL	MER	43	3170	3170	43	12	21

3170
3170
6340

790
790
1580

R. Est

ANNABA

143 → 182

40 Stations

BLOC 94

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	27	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	8	40	18.00	4.50	90	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
143	1700	1	3703.10	807.90	1	3704.20	809.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
108.0	124.0		1.88	30	62680	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	14.60	-1.00	5	4	13	3	3	59	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRAC	TRA	64	2400	2400	64	-1	64
DENT	MAC	703	61000	61000	703	-1	703
PAGE	ERY	109	8700	8700	109	-1	109
SCOM	SCO	654	63200	63200	654	-1	654
BOOP	BOO	86	7200	7200	86	-1	86
HOMA	VUL	1	2900	2900	1	1	
ZEUS	FAB	3	5500	5500	3	-1	3
RAJA	CLA	1	1800	1800	1	-1	1
TRIG	LYR	12	8000	8000	12	-1	12
MULL	BAR	134	4600	4600	134	54	
SQUA	BLA	4	4000	4000	4	-1	4
MERL	MER	46	3550	3550	46	15	9
PAGE	ACA	7	450	450	7	-1	7
TRIS	CAP	1	60	60	1	-1	1
PAGE	BOC	65	2750	2750	65	-1	65
PERI	CAT	2	60	60	2	-1	2
SERA	HEP	9	80			-1	9
RAJA	MIR	1	120	120	1	-1	1
ILLE	SPP	6	560	560	6	-1	6
ALLO	MED	2	5			-1	2
ELED	MOS	1	150	150	1	-1	1
SEPI	ORB	3	50	50	3	-1	3
MULL	SUR	1	60	60	1	-1	1

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SARD	PIL	1	30	30	1	-1	1
SCOR	ELO	1	30	30	1	-1	1
BLEN	OCE	4	30	.	.	-1	4
CITH	MAC	10	150	150	10	-1	10
LEPT	CAV	476	5600	5600	476	-1	476
PHYI	BLE	1	30	30	1	-1	1
SPIC	MAE	6	300	300	6	-1	6

BLOC 96

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	28	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
144	951	1	3653.00	758.90	1	3653.20	801.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
28.0	28.0	.	1.86	30	58611	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	9	4	5	2	2	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MULL	BAR	1358	54100	54100	1358	916	265
DIPL	ANN	197	7400	7400	197	-1	197
PAGE	ERY	250	13000	13000	250	-1	250
LITH	MOR	36	2420	2420	36	-1	36
UMBR	CIR	3	400	400	3	-1	3
POMA	SAL	7	2120	2120	7	-1	7
TRAC	MED	203	13700	13700	203	-1	203
SERI	DUM	4	800	800	4	-1	4
STRO	FIA	6	2500	2500	6	-1	6
DENT	DEN	1	50	.	.	-1	1
MUST	MED	1	2000	2000	1	-1	1
BOOP	BOO	4	300	300	4	-1	4
PAGE	ACA	2	50	50	2	-1	2
ALOS	FAL	9	850	850	9	-1	9
SARD	PIL	72	1050	1050	72	-1	72
SPAR	AUR	1	100	100	1	-1	1
DENT	CIB	1	70	70	1	-1	1
SPHY	SPY	2	300	300	2	-1	2
POMA	BEN	3	300	300	3	-1	3
TRIG	LUC	3	120	120	3	-1	3
SEPI	OFF	1	20	20	1	-1	1
DICO	CUN	1	50	50	1	-1	1
GYMN	ALT	1	3600	3600	1	-1	1

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DASI	PAS	1	660	660	1	-1	1
MYLI	AQU	7	5800	5800	7	-1	7

BLOC 98

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	9	28	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
145	1317	1	3658.60	805.90	1	3658.20	803.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
65.0	68.0	.	2.17	30	68476	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	6	11	3	3	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRAC	TRA	2793	55500	55500	2793	-1	2793
TRAC	MED	22	1800	1800	22	-1	22
PAGE	ERY	233	18400	18400	233	-1	233
MULL	BAR	688	20000	20000	688	250	24
ZEUS	FAB	2	1250	1250	2	-1	2
ALLO	SPP	81	250	250	81	-1	81
SARD	PIL	151	7000	7000	151	-1	151
SPIC	MAE	175	4800	4800	175	-1	175
LOLI	VUL	7	320	320	7	-1	7
PAGE	ACA	101	5600	5600	101	-1	101
PAGE	BOG	200	6000	6000	200	-1	200
DENT	MAC	41	600	600	41	-1	41
BOOP	BOO	37	1320	1320	37	-1	37
MERL	MER	5	230	230	5	.	1
LEPT	CAV	21	250	250	21	-1	21
DIPL	ANN	12	490	490	12	-1	12
SERA	HEP	1	5	.	.	-1	1

BLOC 99

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	9	28	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
146	1503	1	3657.20	754.40	1	3655.50	754.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
57.0	42.0		1.71	30	53764	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	16.70	-1.00	8	7	14	3	3	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MULL	BAR	562	28300	28300	562	307	210
MERL	MER	49	3840	3840	49	27	2
PAGE	ACA	257	11800	11800	257	-1	257
DIPL	ANN	218	8400	8400	218	-1	218
PAGE	ERY	144	15950	15950	144	-1	144
ZEUS	FAB	1	1500	1500	1	-1	1
SPHY	SPY	2	320	320	2	-1	2
POMA	SAL	2	280	280	2	-1	2
SPIC	MAE	61	2200	2200	61	-1	61
CONG	CON	1	130	130	1	-1	1
DENT	MAC	2	250	250	2	-1	2
DENT	GIB	11	1590	1590	11	-1	11
LOLI	VUL	22	1260	1260	22	-1	22
ALLO	SPP	27	160	160	27	-1	27
SEPI	OFF	1	90	90	1	-1	1
BOOP	BOO	7	190	190	7	-1	7
CITH	MAC	3	190	190	3	-1	3
SPAR	AUR	2	350	350	2	-1	2
SQUI	MAN	1	10	10	1	-1	1
URAN	SCA	1	60	60	1	-1	1
TRAC	MED	310	22000	22000	310	-1	310
TRAC	TRA	382	11700	11700	382	-1	382
TORP	TOR	1	650			-1	1

(suite bloc 99)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
POMA	BEN	3	300	300	3	-1	3
SARD	PIL	389	6700	6700	389	-1	389

BLOC 101

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	1	ANA	FNIB	810	1193	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
147	646	1	3654.70	752.10	1	3656.50	752.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
30.0	43.0	.	1.80	30	56669	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	17.50	-1.00	7	34	8	2	6	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
UMBR	CAN	762	108500	108500	762	-1	762
MULL	BAR	998	36000	36000	998	725	236
DASI	PAS	4	13500	13500	4	-1	4
MYLI	AQU	1	2200	2200	1	-1	1
MUST	MUS	11	22600	22600	11	-1	11
PAGE	ACA	108	3000	3000	108	-1	108
DIPL	ANN	261	11500	11500	261	-1	261
SARD	PIL	235	2900	2900	235	-1	235
SPAR	AUR	23	3300	3300	23	-1	23
PAGE	ERY	356	36500	36500	356	-1	356
DENT	GIB	41	4200	4200	41	-1	41
POMA	BEN	57	4200	4200	57	-1	57
MERL	MER	18	700	700	18	.	18
ALOS	FAL	6	450	450	6	-1	6
PENA	KER	3	70	70	3	-1	3
PAGE	BOG	1	20	20	1	-1	1
CORI	NIG	1	5	.	.	-1	1
SOLE	VUL	1	270	270	1	-1	1
POMT	SAL	1	280	280	1	-1	1
SPHY	SPY	1	180	180	1	-1	1
SERI	DUM	1	300	300	1	-1	1
ARGY	REG	3	1300	1300	3	-1	3
CITH	MAC	6	200	200	6	-1	6

(suite bloc 101)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRIC	LUC	3	260	260	3	-1	3
ARNO	LAT	1	5	.	.	-1	1
SERI	SPP	3	200	200	3	-1	3
LOLI	VUL	1	100	100	1	-1	1
ALLO	SPP	4	10	.	.	-1	4
TRAC	MED	30	2200	2200	30	-1	30
TRAC	TRA	13	250	250	13	-1	13

BLOC 103

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	1	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.1	3.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
148	802	1	3658.90	751.50	1	3657.10	751.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
67.0	49.0		1.80	30	56698	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	34	8	2	7	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MULL	BAR	812	36600	36600	812	390	73
SARD	PIL	858	22000	22000	858	-1	858
MERL	MER	52	5000	5000	52	25	3
PAGE	ACA	702	19500	19500	702	-1	702
DIPL	ANN	95	4200	4200	95	-1	95
PAGE	ERY	91	7000	7000	91	-1	91
TRAC	TRA	1160	17900	17900	1160	-1	1160
MUST	MUS	3	3000	3000	3	-1	3000
SPIC	MAE	65	2400	2400	65	-1	65
DENT	GIB	5	500	500	5	-1	5
BOOP	BOO	23	1250	1250	23	-1	23
SCOM	SCO	1	160	160	1	-1	1
TRIG	LUC	8	670	670	8	-1	8
SARI	MAD	1	100	100	1	-1	1
ALOS	FAL	1	90	90	1	-1	1
CITH	MAC	1	130	130	1	-1	1
ARNO	LAT	5	20			-1	5
DENT	MAC	2	40	40	2	-1	2
PAGE	BOG	15	400	400	15	-1	15
LOLI	VUL	7	300	300	7	-1	7
SQUI	MAN	4	50	50	4	-1	4
ALLO	MED	9	20	20	9	-1	9
TRAC	MED	6	600	600	6	-1	6

BLOC 104

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	10	1	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
149	922	1	3654.00	757.60	1	3653.70	759.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
34.0	33.0	.	1.87	30	58796	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	8	5	2	6	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MULL	BAR	1436	48700	48700	1436	733	379
PAGE	ERY	178	12000	12000	178	-1	178
PAGE	ACA	1095	34000	34000	1095	-1	1095
DIPL	ANN	388	17000	17000	388	-1	388
TRAC	MED	201	12000	12000	201	-1	201
DENT	GIB	15	7450	7450	15	-1	15
SERI	DUM	2	420	420	2	-1	2
ALOS	FAL	1	80	80	1	-1	1
LITH	MOR	1	80	80	1	-1	1
SARD	PIL	67	1350	1350	67	-1	67
MERL	MER	1	30	30	1	-1	1
SARI	AUR	1	120	120	1	-1	1
BOOP	BOO	12	850	850	12	-1	12
MULL	SUR	6	190	190	6	-1	6
POMA	BEN	7	650	650	7	-1	7
SEPI	OFF	1	100	100	1	-1	1
ARNO	LAT	1	5	.	.	-1	1
SPIC	MAE	8	200	200	8	-1	8
LOLI	VUL	1	70	70	1	-1	1
SPAR	AUR	11	1460	1460	11	-1	11
MYLI	AQU	1	1050	1050	1	-1	1
SCOM	SCO	1	130	130	1	-1	1
TRIG	LUC	1	40	40	1	-1	1

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(suite bloc 104)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	BOC	1	10	.	.	-1	1
PEMA	KER	1	25	25	1	-1	1
MUST	MUS	2	3860	3860	2	-1	2

BLOC 106

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	1	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
150	1019	1	3652.80	759.80	1	3652.30	757.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
26.0	24.0	.	1.82	30	57351	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	24.10	-1.00	6	7	5	2	5	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MYLI	AQU	71	98000	98000	71	-1	71
DASI	PAS	8	8800	8800	8	-1	8
MULL	BAR	977	37700	37700	977	247	648
DIPL	ANN	404	15000	15000	404	-1	404
PAGE	ERY	109	6600	6600	109	-1	109
LITH	MOR	83	5500	5500	83	-1	83
POMA	BEN	27	1800	1800	27	-1	27
MUST	MUS	2	9900	9900	2	-1	2
SPAR	AUR	1	600	600	1	-1	1
GYMN	ALT	1	460	460	1	-1	1
TORP	TOR	2	600	.	.	-1	2
TRAC	MED	33	1600	1600	33	-1	33
ALOS	FAL	1	100	100	1	-1	1
UMBR	CIR	1	90	90	1	-1	1
ENGR	ENC	348	1480	1480	348	-1	348
PONT	SAL	1	260	260	1	-1	1
SERI	DUM	1	180	180	1	-1	1
DENT	GIB	1	70	70	1	-1	1
MULL	SUR	1	50	50	1	-1	1
TRIG	LUC	1	50	50	1	-1	1
ARNO	LAT	1	5	.	.	-1	1
LOLI	VUL	1	120	120	1	-1	1
SARD	PIL	13	210	210	13	-1	13

BLOC 108

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	1	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
151	1548	1	3705.30	806.90	1	3705.10	804.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
172.0	170.0	.	1.70	30	53548	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	5	2	5	2	5	9	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DENT	MAC	310	40500	40500	310	-1	310
ENGR	ENC	579	14600	14600	579	-1	579
MULL	BAR	113	6000	6000	113	50	.
CAPO	APE	27	270	.	.	-1	27
BOOP	BOO	10	1200	1200	10	-1	10
PAGE	BOG	19	1500	1500	19	-1	19
TRIC	LYR	4	4000	4000	4	-1	4
TRAC	TRA	27	2150	2150	27	-1	27
LEPT	CAV	14	260	260	14	-1	14
MACO	SCO	217	1500	.	.	-1	217
HELI	DAC	2	50	45	1	-1	2
PHYI	BLE	3	200	200	3	-1	3
TRIS	CAP	1	40	40	1	-1	1
ZEUS	FAB	33	42500	42500	33	11	.
PAPE	LON	41	170	170	41	26	.
MERL	MER	55	6200	6200	55	10	9
ARGE	SPY	5	100	100	5	-1	5
ALLO	SPP	13	50	50	13	-1	13
RAJA	MIR	1	450	450	1	-1	1
SOUI	MAN	1	10	10	1	-1	1
LOPH	BUD	1	160	160	1	-1	1

BLOC 109

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	1	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
152	1722	1	3705.20	758.20	1	3705.30	800.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
183.0	187.0	.	1.51	30	47630	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	99.00	-1.00	5	4	5	2	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRIG	LYR	3	360	360	3	-1	3
ECHE	MIR	1	200	200	1	-1	1
DENT	MAC	18	1100	1100	18	-1	18
ASPI	CUC	1	10	.	.	-1	1
TRIG	LUC	1	320	320	1	-1	1
TODA	SAG	1	550	550	1	-1	1
TODA	EPL	2	200	200	2	-1	2
HIST	BON	13	100	.	.	-1	13
LOLI	VUL	5	50	50	5	-1	5
MACO	SCO	19	150	.	.	-1	19
SEPI	ORB	21	300	300	21	-1	21
CAPO	APE	90	350	.	.	-1	90
SCYO	CAN	1	400	400	1	-1	1
ZEUS	FAB	1	20	.	.	-1	1
CALA	GRA	1	90	90	1	-1	1
ARGE	SPY	6	120	120	6	-1	6
TORP	NOB	1	50	.	.	-1	1
LAMA	CRO	1	10	.	.	-1	1
TRIS	CAP	1	10	.	.	-1	1
PASI	SIV	10	10	.	.	-1	10
MERL	MER	613	12800	12800	613	43	516
MULL	BAR	73	3690	3690	73	30	.
PAPE	LON	882	9200	9200	882	642	.

BLOC 110

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	10	2	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
153	606	1	3704.40	753.30	1	3703.70	751.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
177.0	184.0	.	1.66	30	52405	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.50	-1.00	6	4	5	.	6	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SCOM	SCO	296	39400	39400	296	-1	296
TRAC	TRA	768	51000	51000	768	-1	768
DENT	MAC	77	8300	8300	77	-1	77
BOOP	BOO	24	2800	2800	24	-1	24
MERL	MER	157	3230	3230	157	5	142
TRIG	LYR	4	3100	3100	4	-1	4
SCOR	ELO	1	200	200	1	-1	1
MULL	BAR	72	3700	3700	72	40	.
SCYO	CAN	2	800	800	2	-1	2
CONG	CON	1	250	250	1	-1	1
HELI	DAC	6	270	260	4	-1	6
PAGE	BOC	2	120	120	2	-1	2
LOPH	BUD	1	10	10	1	-1	1
ZEUS	FAB	44	64500	64500	44	17	.
LEPT	DIE	4	100	100	4	-1	4
ASPI	CUC	3	150	150	3	-1	3
ARGE	SPY	3	50	50	3	-1	3
CLOS	LEI	3	50	50	3	-1	3
TRIS	CAP	8	150	150	8	-1	8
PHYI	BLE	2	10	10	2	-1	2
TODA	EPL	1	100	100	1	-1	1
CHLO	GRA	1	2	.	.	-1	1
HIST	BON	6	15	15	6	-1	6

stat 153

(suite bloc 110)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ALLO	SPP	34	130	130	34	-1	34
PAPE	LON	252	750	750	252	128	

BLOC 112

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	2	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.8	3.8

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
154	810	1	3657.30	757.70	1	3656.80	755.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
63.0	57.0	.	1.68	30	53005	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	9	4	8	2	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SARD	PIL	2212	48100	48100	2212	-1	2212
TRAC	TRA	480	22200	22200	480	-1	480
MULL	BAR	419	16500	16500	419	142	160
BOOP	BOO	61	6400	6400	61	-1	61
DENT	MAC	36	3800	3800	36	-1	36
MERL	MER	18	2400	2400	18	13	3
PAGE	ERY	120	13300	13300	120	-1	120
DIPL	VUL	18	2900	2900	18	-1	18
PAGE	ACA	71	4700	4700	71	-1	71
DIPL	ANN	114	4600	4600	114	-1	114
UMBR	CAN	6	1450	1450	6	-1	6
SOLE	VUL	1	350	50	1	-1	1
SPAR	PAG	2	780	780	2	-1	2
PAGE	BOG	16	580	580	16	-1	16
SCOM	SCO	4	940	940	4	-1	4
SCOM	PNE	1	190	190	1	-1	1
MUST	MUS	1	5400	5400	1	-1	1
ALOS	FAL	4	500	500	4	-1	4
CITH	MAC	4	150	150	4	-1	4
ZEUS	FAB	1	1100	1100	1	-1	1
ARNO	LAT	7	20	.	.	-1	7
PENA	KER	1	20	20	1	-1	1
TRIG	LYR	2	1350	1350	2	-1	2

(suite bloc 112)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRIG	LUC	3	150	150	3	-1	3
TORP	MAR	1	50	.	.	-1	1
LOLI	VUL	12	240	240	12	-1	12
DASI	CEN	1	34100	34100	1	-1	1
DASI	PAS	1	9100	9100	1	-1	1
SQUI	MAN	3	50	50	3	-1	3
LEPT	CAV	1	5	5	1	-1	1
SPIC	MAE	1	10	10	1	-1	1
ENGR	ENC	5	30	30	5	-1	5
SERA	HEP	1	5	.	.	-1	1
TRAC	MED	43	3600	3600	43	-1	43

BLOC 114

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
94	10	2	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
155	947	1	3700.10	800.00	1	3659.70	757.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
87.0	86.0		1.72	30	54030	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	11	6	2	3	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAGE	BOG	366	15200	15200	366	-1	366
MERL	MER	23	3700	3700	23	6	6
MULL	BAR	315	15200	15200	315	155	18
DENT	GIB	1	6000	6000	1	-1	1
PAGE	ERY	55	5900	5900	55	-1	55
PAGE	ACA	57	6600	6600	57	-1	57
DENT	MAC	63	4300	4300	63	-1	63
SARD	PIL	232	5100	5100	232	-1	232
TRAC	TRA	713	17400	17400	713	-1	713
SCOM	SCO	2	600	600	2	-1	2
BOOP	BOO	27	840	840	27	-1	27
TRIS	CAP	3	100	100	3	-1	3
SPIC	MAE	3	100	100	3	-1	3
LEPT	CAV	9	170	170	9	-1	9
ENGR	ENC	23	220	220	23	-1	23
ARNO	LAT	5	30	.	.	-1	5
CITH	MAC	1	60	60	1	-1	1
LOLI	VUL	3	200	200	3	-1	3
ALLO	MED	42	110	110	42	-1	42
TORP	MAR	1	110	.	.	-1	1
SQUI	MAN	2	30	30	2	-1	2
SERA	HEP	1	10	.	.	-1	1
PAPE	LON	23	110	110	23	-1	23

BLOC 115

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	2	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	39	40	17.00	2.50	57	3.4	3.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
156	1317	1	3657.70	818.30	1	3656.60	820.20

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
49.0	47.0		1.88	30	59112	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	18.20	-1.00	3	4	6	2	3	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SARD	PIL	1695	37500	37500	1695	-1	1695
PAGE	ACA	1898	48300	48300	1898	-1	1898
MULL	BAR	411	14600	14600	411	128	118
PAGE	ERY	229	12600	12600	229	-1	229
SCOM	PNE	20	2700	2700	20	-1	20
DIPL	ANN	46	1650	1650	46	-1	46
BOOP	BOO	112	5200	5200	112	-1	112
SERI	DUM	1	220	220	1	-1	1
SCOM	SCO	1	200	200	1	-1	1
ALOS	FAL	1	180	180	1	-1	1
SPIC	MAE	37	1400	1400	37	-1	37
DENT	GIB	5	300	300	5	-1	5
PAGE	BOG	3	770	770	3	-1	3
MERL	MER	2	50	50	2		2
TRAH	DRA	1	30	30	1	-1	1
CITH	MAC	6	150	150	6	-1	6
TRIG	LUC	1	60	60	1	-1	1
ARNO	LAT	1	5			-1	1
LOLI	VUL	7	300	300	7	-1	7
SEPI	ORB	2	100	100	2	-1	2
TRAC	MED	429	19000	19000	429	-1	429
TRAC	TRA	309	5000	5000	309	-1	309

BLOC 116

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	2	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.1	3.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
157	1423	1	3656.50	817.30	1	3656.20	819.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
36.0	36.0		1.82	30	57324	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	5	4	6	2	3	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
BALI	CAR	2	3850	3850	2	-1	2
MUST	MUS	1	3500	3500	1	-1	1
SERI	DUM	1	250	250	1	-1	1
MULL	BAR	830	15360	15360	830	190	610
TORP	TOR	1	500	.	.	-1	1
PAGE	ERY	123	10800	10800	123	-1	123
SCOM	SCO	2	200	200	2	-1	2
SARI	AUR	1	100	100	1	-1	1
SPIC	MAE	8	280	280	8	-1	8
PAGE	ACA	199	1600	1600	199	-1	199
MULL	SUR	1	10	.	.	-1	1
DIPL	ANN	1	30	30	1	-1	1
LOLI	VUL	4	110	110	4	-1	4
SARD	PIL	21	450	450	21	-1	21
TRAC	MED	245	12400	12400	245	-1	245
TRAC	TRA	57	1000	1000	57	-1	57

BLOC 117

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	2	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
158	1721	1	3657.70	826.10	1	3657.60	828.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
69.0	71.0		1.85	30	58280	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	99.00	-1.00	6	5	8	3	3	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SARD	PIL	1	10	10	1	-1	1
BOOP	BOO	7	320	320	7	-1	7
DIPL	ANN	26	800	800	26	-1	26
PAGE	BOC	1	10	.	.	-1	1
SOUI	MAN	40	1080	1080	40	-1	40
ASPI	OBS	1	50	50	1	-1	1
CONG	CON	1	80	80	1	-1	1
TRIG	LUC	2	100	100	2	-1	2
DENT	MAC	2	20	20	2	-1	2
PAPE	LON	3	10	.	.	2	
SOLO	MEM	1	2	.	.	-1	1
CITH	MAC	22	320	320	22	-1	22
ARNO	LAT	12	70	.	.	-1	12
LOLI	VUL	1	50	50	1	-1	1
PAGE	ERY	113	6000	6000	113	-1	113
TRAC	TRA	75	1900	1900	75	-1	75
TRAC	MED	13	1090	1090	13	-1	13
ALLO	MED	22	70	70	22	-1	22
MULL	BAR	212	8770	8770	212	94	17
SPIC	MAE	32	1050	1050	32	-1	32
MERL	MER	99	2900	2900	99	53	24

BLOC 118

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	3	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
159	613	1	3657.50	829.20	1	3658.40	831.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
70.0	81.0		1.90	30	59920	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	18	8	2	4	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRAC	TRA	2139	44000	44000	2139	-1	2139
SARD	PIL	5019	134500	134500	5019	-1	5019
MULL	BAR	326	13500	13500	326	100	47
PAGE	ERY	112	7700	7700	112	-1	112
MERL	MER	39	2850	2850	39	22	11
DIPL	ANN	40	1350	1350	40	-1	40
BOOP	BOO	80	3800	3800	80	-1	80
SPIC	MAE	25	750	750	25	-1	25
PAGE	ACA	2	100	100	2	-1	2
SQUI	MAN	3	100	100	3	-1	3
SCOM	SCO	5	750	750	5	-1	5
LOLI	VUL	1	90	90	1	-1	1
ALLO	SPP	1	20	20	1	-1	1
ZEUS	FAB	1	1550	1550	1	-1	1
PAGE	BOC	2	50	50	2	-1	2
CITH	MAC	4	70	70	4	-1	4
ARNO	LAT	5	20			-1	5
LEPT	CAV	2	10			-1	2
TRIS	CAP	1	70	70	1	-1	1
DENT	MAC	17	620	620	17	-1	17
PAPE	LON	10	50	50	10	4	

BLOC 119

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	3	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
160	814	1	3702.90	837.00	1	3704.60	837.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
125.0	170.0		1.82	30	57147	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.70	-1.00	8	18	8	2	4	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DENT	GIB	1	11000	11000	1	-1	1
TRAC	TRA	5831	109800	109800	5831	-1	5831
SQUA	BLA	4	4800	4800	4	-1	4
RAJA	CLA	1	2000	2000	1	-1	1
ZEUS	FAB	4	5900	5900	4	-1	4
BOOP	BOO	89	5900	5900	89	-1	89
DENT	MAC	139	17400	17400	139	-1	139
PERI	CAT	2	200	200	2	-1	2
PAGE	BOG	4	170	170	4	-1	4
PAGE	ERY	1	120	120	1	-1	1
MULL	BAR	113	5300	5300	113	63	1
ARGE	SPY	4	80	80	4	-1	4
SARD	PIL	306	8800	8800	306	-1	306
MERL	MER	32	4900	4900	32	8	6
ALLO	MED	8	50	50	8	-1	8
TRAC	PIC	1	40	40	1	-1	1
ARNO	LAT	3	20			-1	3
SEPI	ORB	2	30	30	2	-1	2
ILLE	SPP	2	130	130	2	-1	2
LOLI	VUL	1	100	100	1	-1	1
SQUI	MAN	2	60	60	2	-1	2
SCOM	SCO	10	810	810	10	-1	10
TRIS	CAP	11	450	450	11	-1	11

(suite bloc 119)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PHYI	BLE	2	20	20	2	-1	2
LEPT	CAV	35	680	680	35	-1	35
CALM	MAC	1	2	.	.	-1	1
TORP	MAR	1	10	.	.	-1	1
SYMP	NIG	1	5	.	.	-1	1
SERA	HEP	3	25	.	.	-1	3
SCYO	CAN	1	250	250	1	-1	1
PAPE	LON	122	480	480	122	85	.

BLOC 121

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	3	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
161	919	1	3704.30	835.70	1	3703.70	833.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
164.0	149.0		1.92	30	60578	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	23	8	2	4	9	

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ZEUS	FAB	7	8400	8400	7	-1	7
SCOM	SCO	21	2600	2600	21	-1	21
MULL	BAR	89	4230	4230	89	54	
DENT	MAC	53	4400	4400	53	-1	53
MERL	MER	26	3150	3150	26	6	4
BOOP	BOO	41	2700	2700	41	-1	41
TRAC	TRA	186	5400	5400	186	-1	186
PHYI	BLE	4	100	100	4	-1	4
ARGE	SPY	5	70	70	5	-1	5
TRIS	CAP	5	100	100	5	-1	5
SQUA	BLA	1	600	600	1	-1	1
LOPH	BUD	1	40			-1	1
ILLE	SPP	1	80	80	1	-1	1
LEPT	CAV	10	150	150	10	-1	10
SEPI	ORB	7	50	50	7	-1	7
ARNO	LAT	1	10			-1	1
ASPI	CUC	1	110	110	1	-1	1
ALLO	MED	23	110	110	23	-1	23
PAPE	LON	422	2930	2930	422	341	

BLOC 122

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	3	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
162	1334	1	3704.30	832.60	1	3705.80	831.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
152.0	149.0		1.74	30	54694	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	8	8	2	3	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	36	4700	4700	36	14	
MULL	BAR	154	6600	6600	154	95	
ENGR	ENC	614	11500	11500	614	-1	614
DENT	MAC	181	6500	6500	181	-1	181
SCOM	SCO	9	800	800	9	-1	9
SQUA	BLA	15	7600	7600	15	-1	15
TRAC	TRA	186	5500	5500	186	-1	186
ZEUS	FAB	1	1200	1200	1	-1	1
BOOP	BOO	14	850	850	14	-1	14
LEPT	CAV	22	320	320	22	-1	22
EUED	MOS	3	50	50	3	-1	3
SEPI	ORB	2	10	10	2	-1	2
ALLO	SPP	7	15			-1	7
ILLE	SPP	1	110	110	1	-1	1
LOPH	BUD	1	180	180	1	-1	1
ARGE	SPY	3	30	30	3	-1	3
CLOS	LEI	1	10	10	1	-1	1
ARNO	LAT	1	10			-1	1
SERA	HEP	2	15			-1	2
TRIS	CAP	2	70	70	2	-1	2
PHYI	BLE	1	10			-1	1
RAJA	ALB	1	24000	24000	1	-1	1
APAPE	LON	226	1520	1520	226	184	

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BLOC 123

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
83	10	3	ANA	ENIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.1	3.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
163	1429	1	3704.20	831.60	1	3705.60	830.10

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
151.0	153.0		1.84	30	57968	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	31	8	2	3	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PAPE	LON	141	770	770	141	79	
DENT	MAC	111	12300	12300	111	-1	111
MULL	BAR	124	6800	6800	124	92	
TRIG	LYR	13	8600	8600	13	7	
SQUA	BLA	7	5700	5700	7	-1	7
MERL	MER	36	2900	2900	36	6	5
SQUA	OCU	3	1900	1900	3	-1	3
TRAC	TRA	243	7000	7000	243	-1	243
LEPM	BOS	1	100	100	1	-1	1
ENGR	ENC	957	17900	17900	957	-1	957
ZEUS	FAB	4	1280	1160	1	-1	4
BOOP	BOO	11	650	650	11	-1	11
CEPO	MAC	2	30	30	2	-1	2
PHYI	BLE	5	170	170	5	-1	5
PAGE	BOC	1	30	30	1	-1	1
SEPI	ORB	3	50	50	3	-1	3
SOUI	MAN	1	50	50	1	-1	1
CALM	PHA	1	5			-1	1
ILLE	SPP	2	230	230	2	-1	2
SCOM	SCO	4	440	400	4	-1	4
ALLO	SPP	9	50	50	9	-1	9
TORP	MAR	1	80			-1	1
ARCE	SPV	5	30	30	5	-1	5

(suite bloc 123)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SARD	PIL	1	40	40	1	-1	1
HOMO	BAR	2	10	.	.	-1	10
LEPT	CAV	12	200	200	12	-1	12
LEPT	DIE	2	20	20	2	-1	2
HELI	DAC	5	120	120	5	-1	5
CAPO	APE	22	150	.	.	-1	22
SCOR	ELO	1	600	600	1	-1	1
TRIS	CAP	3	100	100	3	-1	3

64
64
13 600

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BLOC 125

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	3	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.3	3.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
164	1547	1	3708.30	830.00	1	3706.50	830.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
138.0	149.0		1.91	30	60126	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	6	31	8	2	3	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CAPO	APE	57840	120500			-1	57840
ZEUS	FAB	9	16000	16000	9	-1	9
RAJA	CLA	1	16,50	1650	1	-1	1
SQUA	BLA	28	23500	23500	28	-1	28
ENGR	ENC	1598	31000	31000	1598	-1	1598
TRAC	TRA	846	21000	21000	846	-1	846
DENT	MAC	140	16300	16300	140	-1	140
PAGE	ACA	18	2000	2000	18	-1	18
BOOP	BOO	28	2400	2400	28	-1	28
PAGE	ERY	14	2000	2000	14	-1	14
PAGE	BOC	21	900	900	21	-1	21
SCOM	SCO	12	11000	11000	12	-1	12
MERL	MER	67	6800	6800	67	36	
CLOS	LEI	26	250	250	26	-1	26
ARGE	SPY	12	150	150	12	-1	12
MULL	BAR	249	10300	10300	249	135	
SARD	PIL	6	280	280	6	-1	6
TRIG	LYR	2	1050	1050	2	-1	2
ECHE	MIR	3	150			-1	3
SERA	HEP	6	50			-1	6
MACO	SCO	34	200			-1	34
LEPT	CAV	2	30			-1	2
ARNO	RUP	1	5			-1	1

(suite bloc 125)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CALA	GRA	4	450	450	4	-1	4
ILCE	SPP	2	250	250	2	-1	2
PAPE	LON	2	10	10	2	-1	2

BLOC 1

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	3	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
165	1725	1	3708.80	828.80	1	3708.80	831.30

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
141.0	112.0	.	1.99	30	62738	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	99.00	-1.00	6	31	8	2	3	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
DENT	MAC	111	11250	11250	111	-1	111
TRIG	LUC	2	3950	3950	2	-1	2
SCOM	SCO	7	750	750	7	-1	7
BOOP	BOO	7	600	600	7	-1	7
SCOR	ELE	3	2180	2180	3	-1	3
SCOR	SCO	3	2550	2550	3	-1	3
MULL	BAR	67	2700	2700	67	34	.
MERL	MER	13	6800	6800	13	9	3
PAGE	BOG	9	650	650	9	-1	9
SCYO	CAN	1	400	400	1	-1	1
ANTH	ANT	4	100	100	4	-1	4
SOUA	BLA	9	14800	14800	9	-1	9
LEPT	CAV	72	1100	1100	72	-1	72
OPHI	BAR	3	30	30	3	-1	3
PAGE	ERY	119	14800	14800	119	-1	119
SPAR	PAG	2	1750	1750	2	-1	2
ZEUS	FAB	10	16500	16500	10	-1	10
MICU	VAR	3	50	.	.	-1	3
PAGE	ACA	14	1400	1400	14	-1	14
PHYI	BLE	2	100	100	2	-1	2
SARD	PIL	10	450	450	10	-1	10
ARGE	SPY	4	30	30	4	-1	4
CLOS	LEI	1	10	10	1	-1	1

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(suite bloc 1)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ILLE	SPP	2	120	120	2	-1	2
SCOR	LOP	1	15	.	.	-1	1
SPIC	SMA	3	30	30	3	-1	3
TRAC	TRA	145	3500	3500	145	-1	145
CONG	CON	1	10	.	.	-1	1

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BLOC 3

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	4	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.1	3.1

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
166	606	1	3706.30	814.20	1	3706.80	816.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
175.0	165.0		1.90	30	59910	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.90	-1.00	6	32	8	2	5	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRIG	LYR	37	16100	16100	37	4	
ZEUS	FAB	21	28500	28500	21	8	
RAJA	CLA	1	1150	1150	1	-1	1
TRAC	TRA	929	39500	39500	929	-1	929
BOOP	BOO	95	11000	11000	95	-1	95
SCOM	SCO	92	13100	13100	92	-1	92
DENT	MAC	35	3500	3500	35	-1	35
MULL	BAR	63	3210	3210	63	21	
MERL	MER	17	1210	1210	17	8	7
PAGE	BOG	11	500	500	11	-1	11
SCYO	CAN	1	330	330	1	-1	1
ARCE	SPY	7	100	100	7	-1	7
ARCE	LEI	3	20	20	3	-1	3
LOPH	BUD	1	100	100	1	-1	1
PAGE	ERY	1	100	100	1	-1	1
TRAC	PIC	1	70	70	1	-1	1
MACO	SCO	16	50			-1	16
OPHI	BAR	1	10			-1	1
ALLO	SPP	18	70	70	18	-1	18
LOLI	VUL	2	520	520	2	-1	2
TRIS	CAP	8	100	100	8	-1	8
TODA	SPP	5	450	450	5	-1	5
SARD	PIL	6	150	150	6	-1	6

(suite bloc 3)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
LEPT	CAV	6	100	100	6	-1	6
MICU	VAR	1	5	.	.	-1	1
CEPO	MAC	1	10	.	.	-1	1
CAPO	APE	204	1100	.	.	-1	204
TRIG	LUC	1	480	480	1	-1	1
PHYI	BLE	1	20	20	1	-1	1
PAPE	LON	109	440	440	109	62	.

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BLOC 5

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	10	4	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.7	3.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
167	723	1	3706.40	815.30	1	3706.70	817.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
172.0	154.0		1.69	30	53171	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	4	29	13	3	5	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MERL	MER	22	1050	1050	22	11	3
PAPE	LON	77	290	290	77	46	.
TRIG	LYR	30	14400	14400	30	4	.
ZEUS	FAB	21	30000	30000	21	5	.
MULL	BAR	101	5300	5300	101	61	.
DENT	MAC	57	7500	7500	57	-1	57
TRAC	TRA	205	8300	8300	205	-1	205
TRIG	LUC	1	300	300	1	-1	1
BOOP	BOO	52	4800	4800	52	-1	52
PERI	CAT	7	1000	1000	7	-1	7
PAGE	ERY	16	2100	2100	16	-1	16
PAGE	BOG	9	500	500	9	-1	9
LOPH	BUD	2	1600	1600	2	-1	2
PAGE	ACA	6	450	450	6	-1	6
SCOR	ELO	2	700	700	2	-1	2
HELI	DAC	3	100	100	3	-1	3
SCOM	SCO	2	250	250	2	-1	2
TRIS	CAP	2	50	50	2	-1	2
LEPT	CAV	5	50	50	5	-1	5
MACO	SCO	3	10	.	.	-1	3
ARGE	SPY	10	150	150	10	-1	10
GLOB	LEI	5	15	.	.	-1	5
ALLO	SPP	11	60	60	11	-1	11

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(suite bloc 5)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SEPI	ORB	4	50	50	4	-1	4
CAPO	APE	27	150	.	.	-1	150
SARD	PIL	11	460	460	11	-1	11
ILLE	SPP	1	60	60	1	-1	1
LOLI	VUL	1	100	100	1	-1	1

BLOC 7

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	10	4	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.2	3.2

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
168	950	1	3710.00	834.90	1	3710.90	832.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
128.0	112.0	.	1.83	30	57536	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	3	22	13	3	7	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CORI	JUL	1	30	30	1	-1	1
LAPF	FAS	1	10	.	.	-1	1
TRAC	TRA	8028	162300	162300	8028	-1	8028
TRIC	LYR	1	760	760	1	-1	1
MULL	BAR	1637	41500	41500	1637	226	.
MULL	SUR	154	9000	9000	154	49	.
TRAC	MED	1	140	140	1	-1	1
TRAC	PIC	1	40	40	1	-1	1
TRIS	CAP	1	10	.	.	-1	1
HELI	DAC	1	10	.	.	-1	1
SERA	HEP	1	10	.	.	-1	1
LEPT	CAV	6	50	50	6	-1	6
CAPO	APE	3	10	.	.	-1	3
ARGE	SPV	3	60	60	3	-1	3
PAGE	ERY	.21	.4300	.4300	.21	.-1	.21
SARD	PIL	27	1000	1000	27	-1	27
SCOM	SCO	2	90	90	2	-1	2
ZEUS	FAB	3	7700	7700	3	-1	3
MACO	SCO	8	70	.	.	-1	8
SOUA	BLA	1	1400	1400	1	-1	1
BOOP	BOO	15	1300	1300	15	-1	15
MERL	MER	1	30	30	1	-1	1

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BLOC 8

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	10	4	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	29	40	17.00	2.50	57	3.5	3.5

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
169	1343	1	3710.60	835.50	1	3709.70	832.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
145.0	147.0		2.27	30	71596	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	3	31	14	3	7	19	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ZEUS	FAB	24	39600	39600	24	20	
TRAC	TRA	1514	33600	33600	1514	-1	1514
MULL	BAR	65	4000	4000	65	58	
TRIG	LYR	3	1600	1600	3	-1	3
SQUA	BLA	11	16000	16000	11	-1	11
MERL	MER	2	600	600	2	2	
DENT	MAC	28	5200	5200	28	-1	28
TRIG	LUC	1	450	450	1	-1	1
SARD	PIL	36	1300	1300	36	-1	36
PAGE	ERY	12	1400	1400	12	-1	12
MULL	SUR	7	600	600	7	2	
MACO	SCO	20	200			-1	20
BOOP	BOO	6	650	650	6	-1	6
SCOM	SCO	2	150	150	2	-1	2
SCYO	CAN	1	460	460	1	-1	1
PAGE	ACA	1	130	130	1	-1	1
ENGR	ENC	2	40	40	2	-1	2
LEPT	CAV	4	40	40	4	-1	4
ARGE	SPY	5	80	80	5	-1	5
CLOS	LEI	100	1100	1100	100	-1	100
SQUA	OCU	1	10800	10800	1	-1	1

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BLOC 9

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
92	10	1	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
170	1559	1	3709.70	824.90	1	3708.40	820.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
285.0	277.0	.	4.10	60	129145	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.30	-1.00	3	36	7	2	4	19	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SCYO	CAN	19	5100	5100	19	-1	19
SQUA	BLA	7	10000	10000	7	-1	7
ZEUS	FAB	5	7100	7100	5	4	.
MERL	MER	355	26200	26200	355	30	244
TODA	SAG	7	1600	1600	7	-1	7
ILLE	SPP	30	3670	3670	30	-1	30
MULL	BAR	14	1000	1000	14	11	.
PHYI	BLE	35	1200	1200	35	-1	35
GADI	ARG	272	1500	1500	272	-1	272
HELI	DAC	38	1150	1150	38	-1	38
RAJA	CLA	2	2500	2500	2	-1	2
PERI	CAT	32	630	630	32	-1	32
TRIC	LYR	4	300	300	4	-1	4
CAPO	APE	42	300	.	.	-1	42
ENGR	ENC	1	20	20	1	-1	1
CALM	PHA	5	30	.	.	-1	5
MACO	SCO	10	20	.	.	-1	10
CLOR	ACA	1	5	.	.	-1	1
SCOR	ELO	5	450	450	5	-1	5
ALLO	SPP	5	10	.	.	-1	5
LEPM	BOS	12	500	500	12	-1	12
LEPM	WHS	1	100	100	1	-1	1
RAJA	MEL	1	230	230	1	-1	1

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(suite bloc 9)

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
SEPO	SPP	8	40	.	.	-1	8
ROSS	MAC	4	70	70	4	-1	4
ARNO	RUP	5	20	.	.	-1	5
SEPI	ORB	44	670	670	44	-1	44
LOPH	BUD	1	20	.	.	-1	1
TORP	MAR	1	50	.	.	-1	1
LEPI	CAU	1	100	.	.	-1	1
TODA	EPL	2	250	250	2	-1	2
ARGE	LEI	37	650	650	37	-1	37
ARGE	SPY	17	370	370	17	-1	17
PLES	HET	250	480	.	.	-1	250
PASI	SIV	1	2	.	.	-1	1
CHLO	GRA	1	2	.	.	-1	1
PAPE	LON	1130	6200	6200	1130	249	.

BLOC 11

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
87	10	5	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
171	617	1	3708.10	815.60	1	3709.10	819.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
353.0	329.0	.	3.33	60	104894	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	13.40	-1.00	8	26	19	4	6	9	.

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
TRIG	LYR	5	750	750	5	-1	5
GADI	ARG	2126	19100	19100	2126	-1	2126
MICM	POU	86	7000	7000	86	57	.
MERL	MER	84	9950	9950	84	40	31
PHYI	BLE	77	1300	1300	77	-1	77
HELI	DAC	12	450	450	12	-1	450
SCYO	STE	1	2400	2400	1	-1	1
PERI	CAT	6	200	200	6	-1	6
GALE	GAL	1	13300	13300	1	-1	1
LOPH	PIS	1	17000	17000	1	-1	1
LOPH	RUD	3	5650	5650	3	-1	3
LEPM	BOS	16	300	300	16	-1	16
CALM	PHA	8	60	.	.	-1	8
CLOR	AGA	4	15	.	.	-1	15
EPIC	DEN	2	8	.	.	-1	2
SCOR	ELO	1	200	200	1	-1	1
ARGE	SPY	6	100	100	6	-1	6
LEPI	CAU	1	50	.	.	-1	1
GALU	MEL	5	50	.	.	-1	5
TODA	EPL	12	1950	1950	12	-1	12
SEPI	ORB	31	800	800	31	-1	31
HIST	BON	2	5	.	.	-1	5
SEPO	SPP	18	100	.	.	-1	18

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(suite bloc 11)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM.	NBIND
CHAU	SLO	1	5	.	.	-1	1
PAPE	LON	1168	11800	11800	1168	410	.

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BLOC 13

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	5	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
172	810	1	3710.50	820.90	1	3711.70	824.70

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
387.0	391.0	.	3.26	60	102574	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	29	19	4	5	9	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
GADI	ARG	5759	51500	51500	5759	-1	5759
MICM	POU	405	42500	42500	405	184	.
MERL	MER	60	17080	17080	60	37	6
CLOR	AGA	740	15500	15500	740	-1	740
PERI	CAT	147	8000	8000	147	-1	147
HELI	DAC	72	5100	5100	72	-1	72
LOPH	BUD	1	2800	2800	1	-1	1
SCOR	ELO	4	1200	1200	4	-1	4
LEPM	WHS	1	300	300	1	-1	1
LEPM	BOS	19	900	900	19	-1	19
PHYI	BLE	42	1450	1450	42	-1	42
PLES	EDW	10	60	60	10	-1	10
PLES	HET	40	160	160	40	-1	40
LERI	CAU	7	550	550	7	-1	7
CALM	PHA	11	50	.	.	-1	11
NEPR	NOR	2	350	350	2	1	.
CORL	COR	25	70	.	.	-1	25
CALU	MEL	11	180	.	.	-1	11
ARCE	SPY	14	350	350	14	-1	14
SCYO	CAN	2	1000	1000	2	-1	2
TRIG	LYR	1	110	110	1	-1	1
RAJA	MEL	2	600	600	2	-1	2
TODA	EPL	4	580	580	4	-1	4

(suite bloc 13)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
ILLE	SPP	9	1260	1260	9	-1	9
TODA	SAG	3	1500	1500	3	-1	3
SEPI	ORB	13	440	440	13	-1	13
SEPO	SPP	13	70	.	.	-1	13
PAPE	LON	792	9500	9500	792	382	.

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BLOC 15

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	5	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.4	2.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
173	1320	1	3714.10	816.10	1	3714.30	819.80

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
554.0	555.0	.	2.94	60	92462	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	7	29	8	3	7	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENT	GRA	10	36000	36000	10	-1	10
GALU	MEL	6	34	34	6	-1	6
HOPL	MED	37	2600	.	.	-1	37
MERL	MER	8	6470	6470	8	7	.
CENO	NIG	2	2400	2400	2	-1	2
MICM	POU	13	3000	3000	13	13	.
NEZU	AEQ	36	700	.	.	-1	36
PHYI	BLE	9	1800	1800	9	-1	9
PERI	CAT	52	3100	3100	52	-1	52
TODA	SAC	6	6300	6300	6	-1	6
PASI	SIV	1	2	.	.	-1	1
PASI	MUL	1	3	.	.	-1	1
PLES	ACA	31	60	.	.	-1	31
DIAP	MET	9	50	.	.	-1	9
CLOR	AGA	8	100	.	.	-1	8
PLES	MAR	73	500	500	73	-1	73
ILLE	SPP	1	120	120	1	-1	1
NEPR	NOR	2	100	100	2	1	.
HIST	BON	1	100	100	1	-1	1
CADI	ARG	17	250	250	17	-1	17
LEPI	CAU	2	150	.	.	-1	2
HELI	DAC	1	10	.	.	-1	1
CHIM	MON	2	50	.	.	-1	2

**** (suite bloc 15)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
STOM	BOA	2	10	.	.	-1	2
HYME	ITA	1	5	.	.	-1	1
GERY	LON	2	280	280	2	-1	2
ARIT	ANT	24	450	450	24	24	.
ARIS	FOL	121	3160	3160	121	55	.
PARE	LON	77	1320	1320	77	64	.

BLOC 17

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	5	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
34	27	40	17.00	2.50	107	2.3	2.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
174	1527	1	3714.80	819.70	1	3715.30	823.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
582.0	595.0	.	3.36	60	105712	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	31	8	3	7	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENT	GRA	34	133000	133000	34	-1	34
LOPH	PIS	1	7200	7200	1	-1	1
PARO	CUV	1	800	.	.	-1	1
HOPL	MED	52	5100	.	.	-1	52
CALU	MEL	9	2100	2100	9	-1	9
MICM	POU	16	3000	3000	16	15	.
HELI	DAC	20	3100	3100	20	-1	20
TODA	SAG	5	4900	4900	5	-1	5
MERL	MER	6	4200	4200	6	4	.
NEZU	AEQ	17	450	.	.	-1	17
PHYI	BLE	4	800	800	4	-1	4
ARIT	ANT	65	2080	2080	65	60	.
ARIS	FOL	61	2510	2510	61	39	.
SYMP	NIG	1	5	.	.	-1	5
DIAP	MET	26	270	.	.	-1	26
PAPE	LON	2	40	40	2	1	.
PLES	MAR	5	30	30	5	-1	5
PLES	ACA	10	20	.	.	-1	10
PASI	SIV	1	2	.	.	-1	1
PASI	MUL	1	5	.	.	-1	1

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BLOC 18

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
88	10	5	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.3	2.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
175	1747	1	3714.30	822.10	1	3714.70	825.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
504.0	612.0	.	2.74	60	86166	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
4	13.00	-1.00	8	23	8	2	5	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENT	GRA	19	42500	42500	19	-1	19
SCVM	LIC	5	1150	1150	1	-1	5
LOPH	PIS	2	25000	25000	2	-1	2
HOPL	MED	31	2400	.	.	-1	31
MERL	MER	4	4500	4500	4	4	.
GALU	MEL	17	3100	3100	17	-1	17
DIAP	MET	12	60	.	.	-1	12
TODA	SA	3	2100	2100	3	-1	3
NEZU	AEQ	6	100	100	6	-1	6
PHYI	BLE	9	400	400	9	-1	9
GADI	ARC	5	100	.	.	-1	5
LEPM	BOS	1	80	80	1	-1	1
CHAU	SLO	1	10	.	.	-1	1
HELI	DAC	1	30	30	1	-1	1
ARIT	ANT	23	565	565	23	21	.
ARIS	FOL	92	3290	3290	92	70	.
PLES	MAR	74	500	500	74	-1	74
PLES	ACA	16	30	.	.	-1	16
MICM	POU	41	5350	5350	41	27	.
PAPE	LON	6	120	120	6	6	.
PLES	GIC	2	4	.	.	-1	2
EPIC	DEN	1	10	.	.	-1	1

BLOC 19

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	6	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.4	2.4

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
176	612	1	3707.40	801.00	1	3707.00	804.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
435.0	432.0	.	2.85	60	89765	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	27	24	4	5	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
MICM	POU	92	10000	10000	92	71	.
CADI	ARG	916	11000	11000	916	-1	916
PHYI	BLE	44	1500	1500	44	-1	44
HELI	DAC	19	1200	1200	19	-1	19
LEPI	CAU	3	300	300	3	-1	3
SCYO	CAN	1	500	500	1	-1	1
LOPH	BUD	2	130	130	2	-1	2
LEPM	BOS	7	310	310	7	-1	7
SCOR	ELO	1	200	200	1	-1	1
NEPR	NOR	4	90	90	4	2	.
RAJA	OXY	1	20	.	.	-1	1
GALU	MEL	3	50	.	.	-1	3
COEL	COE	4	20	.	.	-1	4
HYME	ITA	5	20	.	.	-1	5
CLOR	AGA	1	5	.	.	-1	1
SYMP	NIG	1	2	.	.	-1	1
CENT	GRA	1	450	450	1	-1	1
RATI	SUP	1	70	70	1	-1	1
PAPE	LON	515	6900	6900	515	255	.
TODA	SAG	2	650	650	2	-1	2
PLES	HET	27	100	.	.	-1	27
PLES	GIG	24	60	.	.	-1	24
PASI	SIV	3	5	.	.	-1	3

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(suite bloc 19)

GENRE	ESP.	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
AERC	SPP	1	1	.	.	-1	1
BATI	SPO	2	140	140	2	-1	2
ILLE	SPP	1	120	120	1	-1	1
ROSS	MAC	2	20	20	2	-1	2
HIST	BON	3	10	.	.	-1	3
SPPO	SPP	3	10	.	.	-1	3
MERL	MER	28	14200	14200	28	22	.

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BLOC 21

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	6	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
177	804	1	3706.10	804.30	1	3706.20	808.50

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
333.0	300.0	.	3.43	60	108103	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	31	24	4	6	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
POLY	AME	1	2550	2550	1	-1	1
TRAC	TRA	1066	72400	72400	1066	-1	1066
MERL	MER	209	10200	10200	209	40	147
PHYI	BLE	50	1950	1950	50	-1	50
CADI	ARG	4625	7400	.	.	-1	4625
ROSS	MAC	1	2	.	.	-1	1
HIST	BON	2	10	.	.	-1	2
BATI	SPO	1	20	.	.	-1	1
MICM	POU	15	1060	1060	15	10	.
SCOR	ELO	2	350	350	2	-1	2
SEPI	ELE	3	60	60	3	-1	3
SEPO	SPP	7	60	.	.	-1	7
BOOP	BOO	8	850	850	8	-1	8
SEPI	ORB	7	110	110	7	-1	7
PAGE	BOC	4	250	250	4	-1	4
HOMO	BAR	2	5	.	.	-1	2
LEPM	BOS	6	50	.	.	-1	6
PERI	CAT	2	20	.	.	-1	2
ILLE	SPP	7	860	860	7	-1	7
TODA	SAC	2	950	950	2	-1	2
CAPO	APE	10	120	.	.	-1	10
ARGE	SPY	2	10	.	.	-1	2
HELI	DAC	3	25	.	.	-1	3

(suite bloc 21)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
LEPI	CAU	1	30	.	.	-1	1
CALU	MEL	2	100	.	.	-1	2
COBI	SPP	1	5	.	.	-1	1
LAMA	CRO	1	5	.	.	-1	1
PLES	HET	153	430	430	153	-1	153
PAPE	LON	774	6700	6700	774	214	.

BLOC 23

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	6	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
178	948	1	3706.90	809.60	1	3707.50	813.40

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
367.0	423.0	.	3.07	60	96696	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	33	21	4	8	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PHYI	BLE	95	4100	4100	95	-1	95
GADI	ARG	841	10100	10100	841	-1	841
HELI	DAC	7	300	300	7	-1	7
SCOR	ELO	2	800	800	2	-1	2
PAGE	BOG	8	550	550	8	-1	8
LEPM	WHS	1	250	250	1	-1	1
LEPM	BOS	11	200	200	11	-1	11
PERI	CAT	1	50	50	1	-1	1
CLOR	AGA	2	10	.	.	-1	2
COEL	COE	1	5	.	.	-1	1
LEPI	CAU	1	20	.	.	-1	1
LAMA	CRO	1	5	.	.	-1	1
BASO	PRO	1	20	.	.	-1	1
PLES	HET	40	50	.	.	-1	40
TODA	SAG	1	500	500	1	-1	1
ILLE	SPP	8	1050	1050	8	-1	8
SEPI	ORB	3	120	120	3	-1	3
CALE	GAL	1	10000	10000	1	-1	1
SEPI	ELE	10	50	50	10	-1	10
HIST	BON	2	5	.	.	-1	2
MICM	POU	60	4900	4900	60	34	.
MERL	MER	121	23100	23100	121	51	47
PAPE	LON	564	13020	13020	564	229	.

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BLOC 24

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	6	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.6	2.6

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
179	1335	1	3707.80	810.80	1	3709.60	814.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
589.0	570.0		3.12	60	98372	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	33	24	4	8	39	

CENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENT	GRA	18	73000	73000	18	-1	18
MERL	MER	3	4300	4300	3	-1	3
CALU	MEL	5	5500	5500	5	-1	5
HOPL	MED	4	200			-1	4
ETMO	SPI	5	1000			-1	5
PHYI	BLE	10	1500	1500	10	-1	10
HELI	DAC	15	3300	3300	15	-1	15
NEZU	AEQ	46	1200			-1	46
DIAP	MET	38	320			-1	38
CHAU	SLO	1	10			-1	1
HYME	ITA	2	10			-1	2
TODA	SAC	5	4900	4900	5	-1	5
ILLE	SPP	9	2020	2020	9	-1	9
CONE	ANC	1	100	100	1	-1	1
BATI	SPO	1	100	100	1	-1	1
ARIS	FOL	49	1900	1900	49	28	
ARIT	ANT	147	4710	4710	147	146	
PAPE	LON	4	80	80	4	3	
PASI	SIV	1	2			-1	1
PASI	MUL	3	10			-1	3
PLES	MAR	17	100	100	17	-1	17
PLES	ACA	34	100			-1	34

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BLOC 25

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
87	10	6	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
21	27	40	17.00	2.50	107	2.7	2.7

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
180	1606	1	3707.30	808.90	1	3707.90	812.60

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
443.0	454.0	.	2.99	60	94274	.

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
3	99.00	-1.00	8	30	15	3	7	39	.

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENT	GRA	4	13300	13300	4	-1	4
MERL	MER	8	2430	2430	8	4	1
MICM	POU	205	22700	22700	205	146	.
PHYI	BLE	36	1250	1250	36	-1	36
HELI	DAC	13	1150	1150	13	-1	13
CADI	ARG	120	1500	.	.	-1	120
LEPI	CAU	1	50	.	.	-1	1
LOPH	BUD	1	1290	1290	1	-1	1
TODA	SAG	3	1800	1800	3	-1	3
CALU	MEL	4	350	.	.	-1	4
ETMO	SPI	1	20	.	.	-1	1
SEPO	SPP	3	20	.	.	-1	3
ROSS	MAC	3	20	.	.	-1	3
PARO	CUV	1	700	.	.	-1	1
LEPM	BOS	3	500	500	3	-1	3
SCOR	ELO	1	30	30	1	-1	1
COEL	COE	1	15	.	.	-1	1
DIAP	MET	5	30	.	.	-1	5
HYME	ITA	2	10	.	.	-1	2
PAPE	LON	328	4350	4350	328	159	.
NEPR	NOR	1	40	40	1	-1	1
ARIT	ANT	79	2250	2250	79	79	.
ARIS	FOL	8	130	130	8	2	.

(suite bloc 25)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PLES	EDW	6	50	50	6	-1	6
PASI	SIV	27	30	.	.	-1	27
PLES	GIG	9	30	.	.	-1	9
PLES	ACA	21	50	.	.	-1	21
PLES	MAR	4	10	.	.	-1	4
LIGU	ENS	3	15	.	.	-1	3
ARGR	HEM	1	1	.	.	-1	1
NETT	MEL	1	10	.	.	-1	1
ELEC	RIS	1	2	.	.	-1	1

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BLOC 27

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	7	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	3.0	3.0

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
181	627	1	3704.50	750.30	1	3706.10	754.00

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENC
338.0	336.0		3.36	60	105746	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	99.00	-1.00	8	25	10	3	6	9	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
GALE	GAL	1	1350	1350	1	-1	1
MLCM	POU	81	7300	7300	81	43	
MERL	MER	168	14000	14000	168	35	121
GADI	ARG	705	6000			-1	705
PLES	EDW	2295	17000	17000	2295	-1	2295
PAPE	LON	950	8900	8900	950	334	
PHYI	BLE	71	2800	2700	71	-1	71
LEPM	BOS	15	1010	1010	15	-1	15
HELI	DAC	49	3500	3500	49	-1	49
SCOR	ELO	5	650	650	5	-1	5
SCYO	CAN	1	380	380	1	-1	1
CLOR	AGA	17	250			-1	17
CALM	PHA	17	150			-1	17
LOPH	BUD	3	500	500	3	-1	3
TRIG	LYR	3	100	100	3	-1	3
LEPI	CAU	3	70			-1	3
PERI	CAT	1	70	70	1	-1	1
CAPO	APE	3	10			-1	3
LAMA	CRO	2	3			-1	2
ARGY	HEM	1	1			-1	1
COEL	COE	2	20			-1	2
HYME	ITA	2	10			-1	2
COBI	SPP	1	1			-1	1

(suite bloc 27)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CHAU	SLO	1	1	.	.	-1	1
ARCE	SPV	1	10	10	1	-1	1
EPIG	DEN	1	2	.	.	-1	1
HIST	BON	31	220	220	31	-1	31
SEPI	ORB	1	60	60	1	-1	1
ILLE	SPP	2	350	350	2	-1	2
ROSS	MAC	1	10	10	1	-1	1
SEPO	SPP	65	350	50	65	-1	65
NEZU	AEO	1	5	.	.	-1	1

BLOC 29

AN	MOIS	JOUR	LIEU	NAVIRE	PUISS	JAUGE	INSTNAV
82	10	7	ANA	FNIB	810	1192	53

ENGIN	SPECIF	MAILLE	OUVHOR	OUVVER	LGREM	TFUNT	TFUNB
24	27	40	17.00	2.50	107	2.3	2.3

NOSTA	HFIL	QUADFIL	LATFIL	LGFIL	QUADVIR	LATVIR	LGVIR
182	848	1	3708.40	752.20	1	3708.90	755.90

PROFF	PROFV	TRAINOR	LTRAIT	DUREE	SURFACE	OBSENG
624.0	636.0		3.00	60	94375	

JOUN	TF	SAL	SEDIM	VDIR	VFOR	MER	NEBUL	OBSMER	SUITE
2	98.00	-1.00	8	25	8	3	3	39	

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
CENT	GRA	13	47700	47700	13	-1	13
PARO	CUV	3	800			-1	3
PHYI	BLE	10	1550	1550	10	-1	10
HOPL	MED	19	2000			-1	19
ETMO	SPI	11	3000			-1	11
GALU	MEL	4	1200	1200	4	-1	4
MERL	MER	5	2400	2400	5	2	
NEZU	AEQ	50	1250			-1	50
LOPH	BUD	1	200	200	1	-1	1
CONG	CON	1	150			-1	1
HELI	DAC	7	1400	1400	7	-1	7
HYME	ITA	3	10			-1	3
DIAP	MET	5	25			-1	5
HIST	BON	4	300	300	4	-1	4
TRIG	LYR	2	100	100	2	-1	2
TODA	SAC	8	6300	6300	8	-1	8
CALM	PHA	1	5			-1	1
EPIC	DEN	1	4			-1	1
PASI	MUL	6	12			-1	6
GERY	LON	1	50	50	1	-1	1
SERG	ROB	2	5			-1	2
ARIS	FOL	65	2560	2560	65	34	
PLES	ACA	13	30			-1	13

(suite bloc 29)

GENRE	ESP	NBTOTAL	PTOTAL	PCOM	NBCOM	NBFEM	NBIND
PLES	MAR	14	100	100	14	-1	14
ARIT	ANT	402	6500	6500	402	282	